

UNCLASSIFIED

ACP 117 CAN-US SUPP-1 (L)

ALLIED ROUTING INDICATOR BOOK  
CANADA - UNITED STATES SUPPLEMENT 1 (L)

ACP 117 CAN-US SUPP-1 (L)

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FORWARD

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To ACP 117 CAN-US SUPP-1(L)

**US NATIONAL LETTER OF PROMULGATION  
FOR CHANGE NO. 15 TO ACP 117 CAN-US SUPP-1(L)**

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JOHN J. REIDT  
Colonel, US Army  
Military Secretary

**RECORD OF CHANGES AND CORRECTIONS**

**Enter Change or Correction in Appropriate Column**

Identification of Change or Correction and Date of Same	Date Entered	By Whom Entered (Signature)
11	MC 22/11 thru 23/11	26 JULY 04 Proponent
12	MC 24/12 thru 25/12	09 AUG 04 Proponent
13	MC 26/13 thru 27/13	23 AUG 04 Proponent
14	MC 28/14 thru 29/14	06 SEP 04 Proponent
15	MC 30/15 thru 31/15	20 SEP 04 Proponent

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## GENERAL INSTRUCTIONS

1. GENERAL. ACP 117 CAN-US SUPP-1(L), ALLIED ROUTING INDICATOR BOOK - CANADA-UNITED STATES SUPPLEMENT NUMBER 1, contains a list of routing indicators and routing information to be used on the common-user data networks of the United States and Canada.

2. USE OF THE MESSAGE CONVERSION SYSTEM (MCS). The MCS is a Defense Message System (DMS) transitional tool used to route DMS originated messages to organizations using the Defense Messaging System (DMS) Transition Hub (DTH) Network. Also providing the capability to temporarily dual route message delivery to both the DMS and the DTH Network. Dual routing should not last longer than 90 days. Additional information regarding the MCS can be found on the DMS DII Asset Distribution Server (DADS) website:  
<https://whefl001.ncr.disa.mil/DMS/>.

3. FORMULATION OF ROUTING INDICATORS. The routing indicators contained in this book are formulated in accordance with the routing indicator assignment plan contained in ACP 121 wherein the various letters of a routing indicator are assigned meanings as follows:

a. FIRST LETTER - The letter "R" is designated as the common first letter to distinguish world-wide routing indicators from call signs, address groups and theater routing indicators.

b. SECOND LETTER - The second letter identifies the nation, service, or international alliance to which allotted, as reflected in the Routing Indicator Delineation Table, ACP 121.

c. THIRD LETTER - The third letter normally indicates the geographical area in which a station is located or from which it is served. Within U.S. communications networks the third letter does not necessarily reflect the geographical area.

d. FOURTH LETTER - The fourth letter identifies major relay stations. In normal operation, major relay station routing indicators are modified by the use of suffixes prescribed in paragraph 9.

e. FIFTH, SIXTH AND SEVENTH LETTERS - These letters identify minor relay or subscriber stations. In the fifth position, the letter "C" is reserved for communications purposes within the legacy message switching portion of the DMS DTH (formerly the Automatic Digital Network (AUTODIN) Switching Center (ASC)). Stations connected to DMS DTH will be assigned seven-letter routing indicators reflecting the letter "A" in the seventh-letter position, except as indicated in paragraph 4.

4. ROUTING INDICATOR ASSIGNMENT. Normally, routing indicators will be assigned to a facility actually operating a Telecommunications Center (TCC)

a. Within the DTH, assignment of seventh-letter derivatives by varying the seventh letter is authorized wherever traffic loads and/or extenuating circumstances justify. This includes customers served by acceptance and delivery, on-base electrical facilities, off-net relay, etc. Appropriate justification must be included when requesting such assignment.

b. Instructions governing changes in or assignment of routing indicators are contained in paragraphs 12 through 16.

5. COMPOSITION. ACP 117 CAN-US SUPP-1(K) is composed of the following:

a. SECTION I (DECODE) - Alphabetical listing of routing indicators identification and location of operating activities. The columns in Section I contain information as follows:

(1) Column A (ROUTING INDICATORS) - List of routing indicators in alphabetical order.

(2) Column B (OPERATING ACTIVITY AND LOCATION) - Decode of the routing indicator showing the operating activity and its location and, in general, indicating its status in the communications system. All listings not identified otherwise are subscriber stations. Column B listings for routing indicators contained in SECTION IV will be annotated by the parenthetical note (TACTICAL). The operating activity is defined as the message address of the communications activity responsible for providing service. Routing messages by employing only Section I is NOT permitted. Routers must refer to the appropriate geographical listing in Section II to determine the appropriate routing indicator to be assigned to a message address.

b. SECTION II (ENCODE) - Alphabetical listing by geographical location, city, base, fort, or station title, followed by state, province, or country, as appropriate. Under each heading is an alphabetical and numerical listing of the activities/formations at that location. Assigned routing indicators follow each listing. An indication that the activities/formations are served by more than one relay station or network may be shown by listing routing indicators in vertical sequence in appropriate columns. The columns of Section II contain information as follows:

(1) Column A (LOCATION - ACTIVITY/FORMATION) - The geographical location, followed in alphabetical/numerical order by activities/formations at that location.

(2) Column B (ON-LINE) - The routing indicators in this column will be used to route classified messages (up to and including SECRET - except as indicated in Column E) over common-user on-line cryptographically secured channels or approved circuits to the activities listed in Column A. When a listed activity is not served directly by on-line cryptographically secure means or an approved circuit, the routing indicator represents the station responsible for off-line encryption (narrative traffic only) or delivery by other means. A blank Column B indicates that the activity listed in Column A has not established a capability for the transmission/reception of on-line encrypted traffic. Where all routing (on-line crypto, unclassified and off-line crypto) is the same, Columns C and D will indicate this condition by referring the router to the Column B entry. NOTE: Only a US routing indicator can be assigned in Column B to a US message address listed in Column A.

(3) Column C (UNCLAS) - The routing indicators listed in this column will be used to route unclassified traffic to the activities/formations listed in Column A. When the routing for unclassified traffic is the same as for on-line traffic, then the letter B will appear in this column.

(4) Column D (OFF-LINE) - The routing indicators in this column will be used to route narrative messages which require encryption or decryption to effect delivery to the activities listed in Column A. When the off-line routing indicator is the same as the on-line routing indicator, the letter B

will appear in Column D; when it is the same as the unclassified routing indicator, the letter C will appear in Column D.

(5) Column E (MODE) (Not applicable to Canadian Terminals except for Symbol T) - This column indicates the mode(s) of operation available at the terminal station. It also provides special routing instructions. The symbols appearing in Column E are defined below.

(a) Terminal stations can accept messages in either narrative and/or non-narrative style as indicated by LMF codes shown below. With the exception of LMF "RT", messages may be exchanged between "A" and "T" terminal stations, regardless of the indicated mode of operation.

A - Teletypewriter messages - 8 level ASCII

T - Teletypewriter messages - 5 level BAUDOT

(b) Certain terminal stations are designed to operate only with or into a specific native computer, or to receive traffic in only one specific format. If Hybrid service is desired, prior coordination should be effected with the parent DTH and with the distant terminal to insure compatibility of speed and equipment. Language and media format can be determined from Annex A, JANAP 128.

(c) The following special symbols may also appear in Column E as special routing or traffic handling instructions pertaining to the station involved. These symbols are for routing purposes only and are not to be confused with the redundant security characters used in message handling.

G - Routing Indicator appearing in Column B shall be used to route TOP SECRET and/or special handling messages (US-UK EYES ONLY) addressed to specific United Kingdom (UK) activities listed in column A or served by the listed UK COMMCEN.

N - The station whose routing indicator appears in column B has established a capability to handle messages containing the special handling designations, ATOMAL, CRYPTOSECURITY and EXCLUSIVE FOR.

P - Activity listed in Column A is served locally by a Department of State Diplomatic Telecommunications Service (DTS) part-time facility. This symbol is for use in conjunction with IMMDELREQ (ZZK) procedures.

Q - The station whose routing indicator appears in Column B has established a capability to handle messages of all classification levels (Top Secret and below) and all levels of Special Category (SPECAT) traffic, including Special Handling Designator (SHD) traffic. This symbol applies only to all stations whose primary mission involves the processing of general purpose/common user traffic. DTS relays and tributaries may use routing indicators in Column B opposite Column E "Q" listings for the routing of messages of all classifications or limited SPECAT traffic. See also Paragraph 350.b.(3), ACP 121 US SUPP-1.

S - The station whose routing indicator appears in Column B has established a capability to handle messages of all classifications and limited Special Category (SPECAT) traffic, including Special Handling Designator (SHD) traffic. This symbol applies to all stations whose primary mission involves the processing of general purpose/common user traffic. See also Paragraph 350.b.(3), ACP 121 US SUPP-1.

W - Indicates that the activity in Column A is served by special purpose on-line means on a controlled basis. The routing indicator in Column B is included herein for the benefit of those who have the authority to use special purpose/dedicated network facilities, which have been established primarily to handle high level command message traffic of all classifications (and in some cases, SPECAT), and are governed by separate instructions. The "W" symbol may be used in conjunction with the "Q", "S" or "Y" symbols when the routing indicator in Column B performs both a common-user and dedicated network function.

Y - The station whose routing indicator appears in Column B has established a capability to handle messages of all classifications. This symbol applies only to the DTH network, DTS, and specific NATO organizations and member nation relays and tributaries authorized to receive TOP SECRET /COSMIC TOP SECRET, whose primary mission involves the processing of general purpose/common user traffic.

c. SEC III (ROUTING FOR NATO/ALLIED ACTIVITIES BY SHORT TITLE) - This section contains an alphabetical/numerical listing of NATO and Allied message addresses, which are short titles, and assigned routing indicators. Routers encountering a message address that does not contain a geographical location will determine whether the activity is listed in this section. The columns of Section III contain the same information as Section II, described in paragraph 4.b., with the exception of Column A (Short Title).

d. SECTION IV (ROUTING FOR THEATER TACTICAL ADDRESSEES) - This section contains an alphabetical/numerical listing of tactical message addresses and assigned routing indicators. The tactical message addresses and assigned routing indicators will only be employed during contingency operations in excess of 90 days, exercises, or general war. The implementation of routing will be directed by competent authority by contingency plans, exercise plans, or general war plans. It should be noted that procedural exemptions exist for traffic originated in a tactical environment. (See JANAP 128/ACP 127 US SUPP-1 for specific procedural guidance).

e. SECTION V (COLLECTIVE ROUTING INDICATORS AUTHORIZED FOR USE WITHIN THE DTH NETWORK) - This section lists authorized collective routing indicators and the purpose for which they are used (see paragraph 11).

f. APPENDIX - Routing Information Charts. This appendix contains the following charts:

- (1) Chart 2 - United States Transfer Circuits
- (2) Chart 3 - Canadian Transfer Circuits

## 6. NATIONAL SUPPLEMENTS

a. National supplements to the ACP 117-series that are to be used in conjunction with this publication are listed below.

- (1) ACP 117 CAN SUPP-2 (distributed only to Canada)
- (2) ACP 117 US SUPP-4 (distributed only to US)

b. These national supplements indicate proper routing for messages addressed to military and non-military activities/formations and organizations for which routing has not been provided in this publication. ACP 117 provides

routing information for allied message addresses which inter-operate with national communications networks through interchange circuitry. ACP 117 SUPP-1 provides routing information for NCSO (Naval Control of Shipping Offices), REPTOF (Reporting Officers) and MERCAST (Merchant Broadcast) message addresses. The ACP 117 NATO SUPP-1 provides routing information for NATO message addresses.

#### 7. GENERAL ROUTING INFORMATION (For US Use Only)

a. Local Control Centers (LCC) must configure Message Distribution Terminals (MDTs) to route all outgoing messages to the routing indicator RHMCSUU. Routing messages through the MCS provides PLA to RI services for all DTH Network subscribers. Organizations migrating or having completed the messaging transition from the DTH Network to the DMS Domain Network(s) are assigned DMS Transition Hub (DTH) Multi-Functional Interpreter (MFI) routing indicators (RHMFIxx). The MFI routing indicator used to bridge the DTH Network systems to DMS are:

- (1) RHMFIUU - Unclassified but Sensitive, MFI residing on the DMS NIPRNET
- (2) RHMFISS - Secret MFI, residing on the DMS SIPRNET  
\*\*SPECAT & SHD messages are excluded
- (3) RHMFIIT - Top Secret MFI, residing on the Top Secret/Collateral portion of the SIPRNET  
\*\*SPECAT & SHD messages are excluded

All DMS MFI routing indicators will use "A" - 8 level ASCII in COL E under Mode of operation.

a. Some activities within and outside CONUS operate their own communications facility. Such activities will always be individually listed in Section II, III, or IV with applicable routing indicators reflected.

b. When processing classified messages of a higher security level than that indicated for the Col B listing, and Col B and D listings are not the same, in order to utilize on-line facilities to the maximum extent possible, routing clerks will ascertain the level of on-line security clearance of the Col D listing. This is accomplished by referral to Section I to determine identity of operating activity and then referral to Section II, III, or IV - Col E to determine on-line capability. If the security level of the Col D listing (designated off-line crypto guard) is equal to or higher than that of the message involved, the message will be transmitted on-line utilizing the Col B listing of the designated off-line crypto guard facility. This procedure is not applicable for US classified record traffic addressed to a US message address protected by an Allied, or international organization off-line crypto guard routing indicator. The message in question must be off-line encrypted in a US system prior to transmission to the non-US routing indicator to preclude unauthorized third party viewing of US classified traffic

c. Activities served by national and international networks, for which an interchange agreement has been concluded, have been listed in this publication, ACP 117, and ACP 117 SUPP-1. If the listings are not found in this publication, Section II, ACP 117 or ACP 117 SUPP-1 will route traffic. To assure acceptance and processing of all Allied routing indicators reflected

in ACP 117, ACP 117 SUPP-1 and ACP 117 CAN-US SUPP-1, appropriate Allied primary/major relay routing indicators have been programmed into the DTHs.

d. All traffic that cannot be routed in accordance with the above instructions will be routed in the appropriate U.S. Supplement to ACP 117. A message address is considered unlisted.

e. Message address for (a) NATO/Allied activities addressed by short title, (b) tactical activities, (c) Emergency Relocation Sites (ERS), (d) Alternate Command Elements (ACE), (e) Alternate Headquarters (ALT HQ), and (f) mobile commands and units, normally do not contain a geographical location as part of the message address. Section III of this publication contains the appropriate routing indicators assigned to NATO/Allied activities addressed as short titles; Section IV contains the appropriate routing indicators assigned to tactical addresses, Mobile Commands and Units; ERS, ACE, and ALT HQ are listed in ACP 117 US SUPP-4.

f. Unclassified EFTO messages will normally be routed in accordance with paragraph 5.b.(2). Messages designated as EFTO mission will be routed in accordance with paragraph 5.b.(3). (The term "EFTO" mission traffic, is used on air traffic control messages addressed to Federal Aviation Agency (FAA activities, ARTCC, etc.) and certain ICAO stations.)

g. Messages that require routing by means of Allied routing indicators (other than routing indicators beginning with RU or RH) will be handled as follows:

(1) The addressee involved with the non-U.S. allied routing indicator must be confirmed as a U.S. or foreign activity.

(a) If confirmed to be a U.S. activity served by another regional defense organization or foreign national network, and the message is unclassified, Transmission Release Codes (TRCs) must be used (see paragraph 7.i.(1)(b)). If the message is classified, it will be off-line encrypted in a U.S. system and routed in accordance with paragraph 5.b.(4). On-line routing principles contained in paragraph 8 apply where applicable. If the addressee holds no off-line system, the message will be handled in accordance with the service instructions directive upon the originating or crypto guard station, as appropriate.

(b) If confirmed to be a non-U.S. activity or the address element is composed of a combination of U.S. and non-U.S. activities, the message must contain a transmission release code. The description of TRCs and their use follows:

1 The TRC is a two-letter element which is inserted in format lines two and four of a JANAP 128 message or format line 4 of an ACP 127 formatted message, in conjunction with the redundant security character group to indicate authorization for the transmission of any U.S. DoD message to another nation or regional defense organization. TRCs are not employed on U.S. to U.S. national traffic, except as indicated herein.

2 The TRC consists of two redundant letters that are the same as the second letter of the assigned addressee routing indicator except as noted in subparagraphs 4c and d below.

3 The TRC will be assigned by the message originator's telecommunications facility. Assignments will be based on the relationship of

the routing indicators to the regional defense organization or foreign nation activities contained in the address portion of the message.

4 The connected DTH must list 4 TRC designators in alphabetical sequence to preclude rejection on input TRCs will be assigned in this manner.

a. US Addressees Only. TRCs will not be used on U.S. DoD messages addressed only to U.S. activities. Unclassified traffic addressed to a U.S. element served by a communications facility of a regional defense organization or foreign nation must contain the TRC (based on the routing indicator) of the regional defense organization or foreign nation providing the service.

b. Addressees of One Regional Defense Organization or Foreign Nation. Messages containing addressees of a single regional defense organization, or foreign nation, or a combination of U.S. addressees and addressees of only a single regional defense organization or foreign nation will reflect the TRC assigned to the regional defense organization or foreign nation addressee; i.e., a message to a Canadian addressee and routing indicator would use the TRC "CC".

c. Addressees of Two Regional Defense Organizations or Foreign Nations. Messages containing addressees of two regional defense organizations, or foreign nations with or without U.S. addressees the TRC will reflect the second letter assigned to each of the regional defense organizations, or foreign nations; i.e., the TRC "BC", would indicate a message addressed and routed to a United Kingdom and a Canadian addressee. The TRC "BX" would indicate a message addressed and routed to the United Kingdom and Italy.

d. Addressees of More Than Two Regional Defense Organizations or Foreign Nations. If a message contains more than two regional defense organization or foreign national addressees, or a combination of regional defense organization or foreign nation addressees, multiple transmissions are required. As an example, a message addressed and routed to Australia, Canada and NATO would be processed as follows: The TRC "AC", "AX", or "CX" would be used on one transmission. The second transmission then would contain the TRC "AA", "CC", or "XX" as appropriate dependent on what combination was employed on the first transmission.

5 TRCs assigned for regional defense organization or foreign nation networks exchanging message traffic with the U.S. are as follows:

- a A - Australia
- b B - British Commonwealth (less Canada, Australia and New Zealand).
- c C - Canada
- d U - United States. Used only on traffic originated by an allied/NATO terminal using JANAP 128 format.
- e X - All traffic destined for the following regional defense organization or foreign nations:

- 1 Belgium
- 2 Denmark
- 3 France
- 4 Germany
- 5 Greece
- 6 Italy
- 7 Netherlands
- 8 Norway
- 9 Portugal
- 10 Turkey
- 11 Spain
- 12 NATO

f Z - New Zealand

(2) Messages containing TRCs that are addressed and routed to a NATO member nation may be released into the NATO system for subsequent delivery to the national system providing no special handling designations as CRYPTOSECURITY, ATOMAL and EXCLUSIVE are contained in the message. Messages containing such special handling designations or the statement "EYES ONLY"; e.g., US/NETHERLANDS EYES ONLY" must be off-line encrypted in accordance with paragraph 7d(1)(a) or individual service instructions prior to release into the NATO system. The term "RELEASABLE TO" is not a special handling designation. NATO commands appearing in Section II or III, with the symbol "N" in column E may receive ATOMAL, CRYPTOSECURITY and EXCLUSIVE traffic on-line without prior off-line encryption. Procedures governing this application are contained in paragraph 7.g.(3) below.

(3) Certain NATO commands appearing in Section II or III are directly connected to the DTH network system and permitted to send and receive traffic containing the special handling designations ATOMAL, CRYPTOSECURITY and EXCLUSIVE on-line. This capability is reflected in Section II or III, column E by the symbol "N". For example, when ATOMAL traffic is to be transmitted to a NATO station cleared for this access, the special handling designator symbol of five repeated "L's" in format line four, preceded by an oblique (/) following the security redundancy and TRC must appear on the message; i.e., "ZNY SSSXX/LLLLL". Multiple address messages of the type indicated, addressed to another NATO command or member nation, may be sent on-line to the appropriately cleared NATO addressee, but must be handled in accordance with paragraph 7.i.(2) above for the remaining addressees not permitted the access.

(4) By special agreement "TOP SECRET" US originated national message traffic addressed to activities of the United Kingdom, or other classified messages that contain the special handling designations US-UK EYES ONLY, will be sent on-line to the UK by using special routing indicator quote RBOYST unquote. This special routing indicator will be used in lieu of the normal routing indicator listed herein or those used in the current ACP 117-series

for delivery of TOP SECRET and/or special handling designation messages only. Messages addressed to the UK and containing the above special handling designations must contain five repeated quote F's unquote in format line 4, preceded by an oblique (/) following the security redundancy and TRC; e.g., ZNY SSSBB/FFFFF. Messages containing the special handling designations US-UK EYES ONLY will be addressed only to US and UK activities.

(5) Special Handling Designation messages are handled by U.S. stations and addressees in the same manner as SPECAT messages. Routing indicators for stations capable of handling SPECAT messages ("Q" or "S" in Column E) will be used for on-line delivery to U.S. addressees of U.S. originated Special Handling Designation messages. If delivery cannot be effected to a station with a "Q" or "S" capability, the message will be processed in accordance with paragraph 8.d(1).

h. Originators authorized to introduce messages into the DTH network may file such messages with the nearest DoD Communications Center. Commercial firms forwarding messages for transmission via the DCS must document their contract authority to use DoD communications. DoD Communications Centers will not accept messages from commercial firms when the commercial firm cannot specifically identify documented contract authority to use DoD communications, and under no circumstances will commercially originated traffic addressed to non-government addresses be accepted.

i. DCS relay and subscriber stations are not authorized to make indiscriminate distribution of supplementary communications instructions including routing, addressing and communications guard information within the DTH network. Stations receiving such messages shall not disseminate this information to their tributaries but shall notify the originating station, that the transmission has been filed without action (ZOB) and citing this paragraph as authority.

#### 8. RECORD TRAFFIC ON-LINE CRYPTOGRAPHIC OPERATION POLICY (For U.S. Use Only)

a. Objective. Attainment of the Joint Chiefs of Staff objective that classified and unclassified record traffic be transmitted via on-line cryptographically secured networks to the maximum extent possible can only be accomplished by strict adherence to the policies prescribed below.

b. Definitions. For the purpose of this policy, the following definitions apply.

(1) Off-line Crypto guard Facility - A station designated in routing and other appropriate documents as having responsibility for off-line encryption and decryption of record traffic.

(2) Interchange Circuit - A circuit that provides for the interchange of traffic among elements of Global Information Grid (GIG) operated by the military departments, elements of the GIG and non-GIG military/US Government facilities, and between non-GIG facilities.

(3) Off-line Crypto-operation - Encryption or decryption performed as a self-contained operation distinct from the transmission of the encrypted text, as by hand or by machines not electrically connected to a signal line.

(4) On-line Crypto-operation - Crypto-equipment connected to a signal line, that makes encryption and transmission or reception or decryption, or both together, a single continuous operation.

(5) On-line Crypto system - The associated items of on-line crypto material which are used as a unit and which provide a single means of encryption and decryption.

(6) On-Line Secured Communications Network - Any combination of interconnected communications facilities equipped for on-line crypto-operation and capable of transmitting, relaying, switching, or receiving record traffic using on-line crypto-operations.

(7) Record Traffic (Communications) - That information which has been electrically transmitted and must be received by the ultimate user in such form as to permit permanent or semi-permanent storage.

(8) Transfer Circuit - A circuit provided for the transfer of message traffic from a system operated by one nation or international alliance into a system operated by another nation or regional defense organization.

c. Security Responsibility - The secure handling of record traffic is the responsibility of the Service or command which operates the communications center, terminal, or relay/switches accepting record traffic for transmission, delivery, relay, interchange, or transfer.

d. Procedures (National):

(1) Within US military-operated communications networks classified record traffic will be transmitted over on-line cryptographically secured circuits to the communications station of the addressee. When classified record traffic cannot be transmitted on-line to the communications station of the addressee, the traffic will be transmitted on-line to the designated off-line crypto guard facility for delivery to the addressee. When classified record traffic or other record traffic, which requires protection, cannot be transmitted on-line to the communications station of the addressee or to its off-line crypto guard facility, the originating station shall be responsible for off-line encryption and the transmission of the off-line encrypted text to the addressee or the addressee's designated off-line crypto guard. If neither an on-line nor off-line crypto-means is available, the message may be delivered via other secure means or will be referred to the originator for disposition.

(a) US classified record traffic addressed to a US activity protected for by an allied or regional defense organization communications center will be off-line encrypted in a US cryptosystem by the originating communications center or its designated off-line crypto guard facility prior to introduction of such traffic into the allied or regional defense network.

(b) US classified record traffic addressed to a non-US activity served by an allied or regional defense organization communications center may be transmitted on-line, provided the transfer circuits, networks, and called stations are approved for the security classification and any special handling designation of the message involved. If these conditions are not met, classified messages will be off-line encrypted by the originating communications center or its designated off-line crypto guard facility prior to transmission.

(2) If alternatively routed traffic requires subsequent off-line encryption, which may impose unacceptable loads on the receiving station, or if alternative routing may cause a security violation, such traffic will be encrypted in an off-line cryptosystem prior to being alternatively routed.

(3) All Services and agencies responsive to the Joint Chiefs of Staff will designate, and will reflect that designation in routing and other appropriate documents, an off-line crypto guard facility for activities which:

(a) Do not have an on-line capability.

(a) Have an on-line capability of SECRET or less.

(c) Have an on-line capability for all classifications, less SPECAT traffic.

e. Procedures (international): See ACP 121 US SUPP-1.

9. ROUTING INFORMATION (For Canadian Use Only)

a. The term COMMCEN is used in this publication as a means of minimizing the number of listings required. Use of the term does not necessarily mean that the station(s) is/are at the location under which the COMMCEN is listed. However, it does serve all Canadian authorities authorized use of the Automated Defense Data Network (ADDN) (See A-AD-501-00B/AG-K01).

b. When no COMMCEN is listed at a geographical location, or if a geographical location is not listed, messages shall be routed in accordance with Canadian Forces Directive Operating instructions.

c. Messages, which are liable to incur commercial refile charges, shall not be routed into network(s) of another nation.

d. The maximum classification level for transmission on-line without prior off-line encryption is SECRET.

e. Canadian originated messages classified TOP SECRET or bearing special handling designations COSMIC, CRYPTOSECURITY and EXCLUSIVE for and addressed to authorities served by the DTH network may be transmitted to RCCPJCR (COMMFAC NDHQ OTTAWA) for forwarding over approved circuits, if a common off-line system is not held with the addressee.

f. If on-line routing is not shown in Column B of the Encode Section, messages must be off-line encrypted at source and routed in accordance with Column D.

g. If any instructions concerning an entry cannot be explained by a symbol in Column E, an explanatory expression shall be added in parenthesis following the entry in Column A.

EXAMPLES:

OTTAWA ONT CAN CAN-US SCIENCE BOARD (Col B for US use only)	RCCPJSA	RCCPJCR	T
SUSSEX NB CAN COMMFACONE SUSSES (To be activated when ordered)	RCEPORA	C	T
MONTREAL QUE CAN NAVAL OIC (Col D for Canadian Originated traffic only)	RCESCGA	C	T

10. SUFFIXES TO ROUTING INDICATORS. Suffixes are intended to aid the internal routing of tapes for processing purposes or localized action by a relay station or any of its supplementary sections and facilities.

a. Within the Teletypewriter Network (TTYNET) and the Canadian Network, the use of suffixes is prohibited in the routing of official message traffic except as indicated below. Columns B, C and D, Section II, will indicate the basic routing indicator with proper suffix when the use of a suffix is required for routing to the activity indicated in Column A.

(1) Suffixes may be added at discretion on U.S Army routing indicators in headings of service messages. However, caution must be observed in applying them only to facilitate internal routing at the tape relay station to which routed.

(2) The arbitrary addition of any of the suffixes to U.S. Navy routing indicators is prohibited.

(3) Only the suffix "CM" may be arbitrarily added to U.S. Air Force routing indicators and this may be added only for the purpose indicated below.

(4) The authorized suffixes are defined as follows:

(a) C - Local delivery of refile in page form is required.

(b) CF - Section that accomplishes delivery of traffic by broadcast method.

(c) CI - Section that coordinates routing information.

(d) CM - Section that prepares tape copies for retransmission.

(e) CN - Electrical conference facility or section.

(f) CR - Crypto center.

(g) CS - Section dealing with service messages.

(h) CT - Section that accomplishes delivery of traffic by telephone.

(i) CU - Section which processes traffic for transmission to commercial carriers.

(j) CW - Section which relays traffic by radiotelegraph.

(k) CX - Section which uses the tape relay method for delivery of traffic to activities served by teletypewriter exchange systems (TWX or TELEX).

b. Within the DTH networks, the authorized suffixes are as follows:

(1) CSA - Service section of an DTH.

(2) CSD - Identifies a service message automatically generated by a DTH.

(3) CS - Service section of a minor relay station connected to a non-automatic major relay station (used only in the sixth and seventh letter positions of the routing indicator).

EXAMPLES:

RUFTCSA - designates the service section in DTH RUFT

11. COLLECTIVE ROUTING INDICATORS. Collective routing indicators are used to effect a specified distribution of information or instructions within a communications network.

a. General.

(1) Collective routing indicators may be used in conjunction with authorized general message titles. Collective routing indicators may also be used by an individual major relay station for dissemination of information to its connected minor relay and subscriber stations. Within the Canadian Network collective routing indicators may be used, when applicable, with Address Indicator Group (AIGs).

(2) DTH collective routing indicators will not be deleted as the DTH network processes them; however collective routing indicators of the Canadian Network will be deleted when processed.

(3) Stations receiving a message containing a collective routing indicator shall interpret the message as being addressed directly to them and for distribution as required.

(4) Stations will not reintroduce messages bearing collective routing indicators for further transmission within a network. To do so would cause duplicate transmission and this is prohibited.

(5) Collective routing indicators will be used only as specifically authorized in this document.

(6) The inclusion of a non-U.S. routing indicator in the composition of a collective routing indicator is prohibited.

b. Within the TTYNET, collective routing indicators may be used to represent all minor relay and subscriber stations of a major relay station. Such a collective is composed of the routing indicator of the major relay station appearing in the first four positions and the letters "JJ" appearing in the fifth and sixth positions.

EXAMPLE: RUEAJJ - All minor relay and subscriber stations of major relay station RUEA.

c. Within the DTH network, authorized collective routing indicators are used as indicated in Section V.

d. Authorized collective routing indicators may be used in conjunction with general messages when routing to 51 or more tributaries is required. Seventh letter derivative tributaries will not be counted in foregoing total if the basic routing indicator subscriber is also included in the request for a collective routing indicator. If the basic routing indicator subscriber is not included, then the seventh letter derivative subscriber shall be counted. If more than one-seventh letter derivative subscriber of the same basic routing indicator appears, the count is still only one. Collective as well as

single call routing indicators may appear in the same message heading. If more than one routing indicator is used in the header;.e.g., collective and single call, the receiving stations will receive only the collective and/or single call routing indicator(s) for which they have a specified transmission or distribution responsibility. Within the DTH network, requests for waivers must be approved by the USMCEB.

e. DISA is the assignment authority for collective routing indicators. Validated requests for new collective routing indicators or changes to existing collectives will be directed through command channels. Message address: GLOBAL DTH FT DETRICK MD and must include:

- (1) Assigned General Message Title
- (2) Purpose
- (3) Frequency of usage
- (4) Collective routing indicator security level
- (5) Originator: Routing Indicator/Activity/Location
- (6) DTH network Entry Point(s): DTH Routing Indicator(s)
- (7) Dissemination: Routing Indicator/Location (List)
- (8) Effective date for implementation

NOTE: The general message originator must insure that each addressee included in the general message is capable of receiving traffic through the security level established in paragraph 11.e.(4). Information required under paragraph 11.e.(7) must be listed alphabetically by subscriber station routing indicator. Dual-access subscriber stations, if any, shall be listed separately. Non-DTH subscribers cannot be included in the collective routing and therefore must be routed by the originating stations using individual routing indicators. The general message originator must coordinate use of collective routing with addressees and their serving communication centers. DISA will coordinate collective routing requirements with the DTH's for programming purposes. Three weeks advance notice is required for programming the DTH's.

12. ROUTING INDICATOR ASSIGNMENT AUTHORITIES (For US Use Only)

a. New subscriber routing indicators are assigned as follows:

AUTHORITY	SYSTEM	ASSIGNMENT
	(1) DTH Network	DISA
	(2) DTH Network (7th letter derivative)	Military Dept
	(3) Non-DTH Network (OMTN & Special Purpose)	Military Dept
	(4) New NARC	DISA
Dept	(5) NARC derivatives	Military

b. DTH networking routing indicator assignments (less 7th letter derivatives) will be provided to the relay station concerned and to the command/activity responsible for operating the new subscriber station.

c. A non-DTH networking new subscriber station connected to a relay operated by another Service will be provided its new routing indicator by the relay station.

d. The command/activity operating the new subscriber is responsible for submitting requests for promulgation of required amendments to ACP 117-series in accordance with the provisions of paragraph 16.

e. Initial requests for routing indicators are normally included in Telecommunications Service Requests (TSR). In those cases where data terminals are being consolidated and each terminal has an assigned routing indicator, the routing indicator, which will result in the least number of routing changes, shall be retained.

f. Routing indicators will not contain four or more redundant contiguous characters.

### 13. CRITERIA FOR LISTING ACTIVITIES IN SECTION II (ENCODE)

a. Activities served by a routing indicator will always be listed.

b. Commercial organizations normally will not be listed except as justified by unusual circumstances, e.g., commercial firms authorized AUTODIN use by contract authority.

### 14. CRITERIA FOR LISTING ACTIVITIES IN SECTION III (ENCODE)

a. Only NATO/Allied activities that are addressed, as short titles will be listed. NATO/Allied activities whose message addresses contain a geographical location will be listed under the appropriate location in Section II.

b. With the exception of those US elements of message address outlined in paragraph 7.g., US activities will not be addressed by short title only.

### 15. CRITERIA FOR LISTING ACTIVITIES IN SECTION IV (ENCODE)

a. Only activities requiring DTH Network access outside the tactical area of operations will be listed. Emphasis will be on limiting the level of units to Army separate Brigades/Units, Divisions, DISCOMS, Corps, COSCOMS, Theater Commands, Marine Air Ground Task Force (MAGTF) and their Ground Combat Element (GCE), Air Combat Element (ACE), and Combat Service Support Element (CSSE); AN/TYC-39 traffic service positions; unless justified by the O&M Commands.

b. US agencies, services or commands requiring the listing of additional tactical units should forward requests through appropriate channels.

### 16. REQUESTS FOR CHANGES TO PUBLICATION

a. For Canadian Forces - Requests for new routing indicators, changes in assignment and notification when assignments are no longer required shall be directed in writing or by message through channels to National Defense Headquarters, Mgen George R. Pearkes Bldg, 101 Col By Dr, Ottawa ON K1a 0K2, Attention: DDCEI 4-3-3. Message address: NDHQ OTTAWA//DDCEI 4-3-3//, Email:

[Pepin.JCG@forces.ca](mailto:Pepin.JCG@forces.ca). After validation by DDCEI 4-3-3, such changes will be forwarded to the US Navy activity listed in 16.b.(2) for further required action.

For U.S. Activities - Requests for changes to or queries concerning the contents of this publication shall be directed in writing or by message through channels as shown below:

(1) For U.S. Army Activities - NETCOM ESTA IPD, 2531 Jefferson Davis Hwy., Room 5E30. Arlington VA 22202. Message Address: ARMY ORG MSG MGR ARLINGTON VA, EMail: [mcp@hqda.army.mil](mailto:mcp@hqda.army.mil) or DMS Distinguish Name (DN): ou=ARMY ORG MSG MGR(uc), ou=Army, ou=DoD, o=U.S. Government, c=US

(2) For U.S. Navy, Coast Guard, and Marine Corps Activities: Commander Naval Networks and Space Operations Command, 5280 4th street, Bldg 1700, Dahlgren VA 22448-5300. Message Address: COMNAVNETSPAOPSCOM DAHLGREN VA, E-Mail: [Christina.Hester@navy.mil](mailto:Christina.Hester@navy.mil) or DMS Distinguish Name (DN) ou=COMNAVNETSPAOPSCOM DAHLGREN VA(uc), l=DAHLGREN, l=Virginia, ou=Organizations(uc), ou=Navy, ou=DoD, o=U.S. Government, c=US

(3) For U.S. Air Force Activities: Submit through your Major Command, who in turn will submit to HQ USAF/ILCS, 1039 Air Force Pentagon, Washington, DC 20330-1030. Message Address: HQ USAF WASHINGTON DC//ILCO//, E-Mail: [haymand@af.pentagon.mil](mailto:haymand@af.pentagon.mil) or DMS Distinguish Name (DN): ou=ILCO(uc), ou=IL(uc), ou=HQ USAF(uc), l=PENTAGON WASHINGTON DC, ou=Organizations, ou=AF, ou=DoD, o=U.S. Government, c=US

(4) For Unified and Specified Commanders, Department of Defense Agencies and other U.S. Government Activities: DISA/ OP31 5275 LEESBURG PIKE, ROOM 4W0730, FALLS CHURCH VA 22041 Message Address: DISA ACP-AIG WASHINGTON DC, E-Mail: [acp-aigo@ncr.disa.mil](mailto:acp-aigo@ncr.disa.mil), or DMS Distinguish Name (DN): ou=DISA DII MESSAGING(uc), ou=PLANS CONCEPTS AND C2 APPS DIV, ou=OPERATIONS DIRECTORATE, ou=ORG STAFF, ou=ORGANIZATIONS, ou=DISA, ou=DOD, o=U.S. GOVERNMENT, c=US

(5) US Agencies, Services or Commands requiring the listing of routing information for international organizations or foreign allies other than Canada in this publication, should forward requests through appropriate channels to the Joint Staff, Military Communications- Electronics Board, Room 1E833, The Pentagon, Washington, DC, 20318-6100. Message Address: USMCEB WASHINGTON DC or DMS Distinguished Name (DN): ou=USMCEB(uc), l=WASHINGTON DC, ou=organizations, ou=JCS, ou=DoD, o=U.S. Government, c=US

c. For U.S. Activities - Since DTH routing indicator assignments or changes potentially require changes in computer programming at some installations, advance promulgation is mandatory to allow for timely accomplishment of this programming effort by users of DMS DTHs.

(1) This publication is posted on the WEB at URL <http://www.dtic.mil/jcs/j6/cceb/acps/>. JAFPUB message corrections are transmitted as determined by the effective date of requests for change/add/delete. Requests to change/add/delete entries in this publication must be forwarded to the appropriate monitoring office (See paragraph 16.b.) by Wednesday of each week to be included in the JAFPUB and the next change. All requests should have a specified effective date for promulgation. Every effort should be made to select the same effective date that coincides with the next change. To qualify for effective immediately, a request must be concerned with:

(A) Life and death situation.

(B) Relocation or deployment.

(C) Telecommunications support change (Guard Shift).

(2) A FULL justification of the emergency must accompany each such request for waiver of normal lead time. Geographical location within or immediately adjacent to an active combat area or an area of deteriorating international relations is considered adequate justification; other requests must be confirmed and will be considered on an individual basis.

(3) Approved emergency message corrections may be released any time as far in advance of the effective date as possible. Each such emergency message correction will carry the subject line "Emergency Msg Corr \_\_\_\_\_/\_\_\_\_ to ACP 117 CAN-US SUPP-1." Stations affected by such emergency changes will advise their customers that all traffic to and from these stations is highly vulnerable to misrouting and other message-delay hazards until all automated equipment is updated.

(4) Subsequent to successful two way operational test of a DTH Network subscriber, and as a temporary expedient to provide partial use, subscribers are permitted to enter traffic into the DTH network pending establishment of an effective operational date for two way traffic by JAFPUB. Establishment of an authorized DTH network security level for the subscriber through appropriate service/agency guidelines must first be obtained. Partial use is not available to new subscribers joining common-user networks for the first time, nor to newly established dual-access subscriber stations.

d. Requests for amendments will indicate capability of new listing serving as a COMMCEN under provision of paragraph 6. This is particularly true when new listing will serve other activities at the same location. Omission may result in delaying action pending verification of COMMCEN status and/or justification for multiple listings.

e. When requested changes in Section II involve communication facilities operated by other than the military department or commander requesting the change, such changes must be coordinated locally by the requester. The coordination effected and concurrence(s) obtained must be indicated in the request; otherwise, promulgation will be held in abeyance until such information is available.

f. Requests for amendments will be submitted in a standard format.

(1) Effective date for proposed amendments will always be shown.

(2) Requests must include amendments to other affected publications in the ACP 117-series; and for each publication, all sections, pages, entries and columns.

(3) Listings will be in consonance with official Service command, agency or unit designations.

(4) Corrections will be listed sequentially as they appear in the book.

(5) Action to be taken will be indicated by using the symbols: A for add, C for change, and D for delete.

(6) Where necessary to specify the column being corrected, the

word, column, will be abbreviated and followed by the letter of the column affected; e.g., COL A, COL B.

(7) Section I corrections:

(a) Deletions - Deletion of a routing indicator and its meaning will be accomplished as illustrated in the example.

EXAMPLE:

D RUFDEUA

(b) Additions - Addition of a new routing indicator will be accomplished as illustrated in the example.

EXAMPLE:

A RUFTFBI CDR64THORDCO FISCHBACH GM

(c) Changes - Changes to the meaning of a routing indicator will be accomplished as illustrated in the example.

EXAMPLE:

C RUEDAUA NAS BRUNSWICK ME

(10) Section II Corrections:

(a) Deletions - Deletion of any entry, which includes all columns pertaining thereto will be accomplished as illustrated in the first example. Deletion of a location and all entries associated therewith will be accomplished as illustrated in the second example.

EXAMPLES:

D CHARLESTON SC COL A SIMA -ENTRY

D CHARLESTON WV -LOCATION AND ENTRIES

(b) Additions - Addition of a new location and associated activities is accomplished as illustrated in the first three examples. Addition of a new activity under existing location is accomplished as illustrated in the fourth example. Additions to Columns B through E will be treated as changes in accordance with paragraph 16.f.(10)(c).

EXAMPLES:

A CHARLESTON SD -LOCATION

A CHARLESTON SD COL A USARAMMO REP COL B RUCLXYZ  
COL C B COL E T S

A CHARLESTON SD COL A COMMCEN USCG COL B RUCLXYZ  
COL C B COL E T S

A CHARLESTON WV COL A DPDO COL B RUCIGMA  
COL C B COL E T

(c) Changes - Changes to Column A will be accomplished as illustrated in the first example. Changes to Columns B through E will be accomplished as illustrated in the second or third example.

EXAMPLES:

C CHARLESTON SD COL A USARAMMO REP-TO READ USARAMMOREP

C CHARLESTON WV COL B RUVRBQA-WHEREVER APPEARING-TO READ

RUCIGMA

C CHARLESTON WV COL A TAG WV COL C B COL E A S

(d) Dual Routing for PLA transitions to DMS will be accomplished as illustrated in this example

WASHINGTON DC COL A ARMY SPECTRUM MGR-USACESO COL B  
RUEAHOK/RHMFSS COL C B/RHMFIUU COL E T S/A

17. PROMULGATION OF CHANGES

a. The USMCEB, acting for the Joint Staff, will promulgate necessary changes to this publication by JAFPUB message.

b. Holders of this document should arrange for distribution of message corrections from their servicing communications station or LCC.

## SECTION I DECODE

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RAEW	ASJ AUSTRALIAN DEFENCE COMMUNICATIONS CENTRE WASHINGTON/ AUSTDEFCCMCEN WASHINGTON/ WASHINGTON DC
RAEWFE	ASJ AUSTRALIAN DEFENCE COMMUNICATIONS CENTRE WASHINGTON/ AUSTDEFCCMCEN WASHINGTON/ WASHINGTON DC
RAYA	ASJ MAJOR RELAY STATION/ DSC VIC/ MELBOURNE VIC AS
RAYAAA	ASJ DEFENCE COMMUNICATIONS CENTRE/ DEFCCMCEN DEFCEN MELBOURNE/MELBOURNE VIC AS
RAYATT	ASAF COMMUNICATIONS CENTRE/ASAFCCMCEN WILLIAMS/ LAVERTON VIC AS
RAYATW	ASAF COMMUNICATIONS CENTRE/ ASAFCCMCEN EAST SALE/ EAST SALE VIC AS
RAYB	ASJ MAJOR RELAY STATION/ DSC QLD/ BRISBANE QLD AS
RAYBTT	ASAF COMMUNICATIONS CENTRE/ ASAFCCMCEN TINDAL/ TINDAL NT AS
RAYBTW	ASAF COMMUNICATIONS CENTRE/ ASAFCCMCEN DARWIN/ DARWIN NT AS
RAYD	FIELD AUTOMATIC MESSAGE SWITCH/ FAMS/ /ACTIVATED AS REQUIRED/
RAYKE	/FOR FUTURE ASSIGNMENT/
RAYLSM	ASN COMMUNICATIONS CENTRE SUBMARINE OPERATING AUTHORITY/ ASNCCMCEN SUBOPAETH/ SYDNEY NSW AS
RAYMRB	NAVCAMSAUS CANBERRA ACT AS
RAYMHC	COMAST CSG SYDNEY NSW AS
RAYNC	NAVAL COMMUNICATIONS STATION/ NAVCOMMSTA CANBERRA/ CANBERRA ACT AS
RAYOC	NAVAL COMMUNICATIONS STATION/ NAVCOMMSTA DARWIN/ DARWIN NT AS
RAYR	ASJ MAJOR RELAY STATION/ DSC NSW NSM/ SYDNEY NSW AS
RAYRAA	ASJ DEFENCE COMMUNICATIONS CENTRE/ DEFCCMCEN REMINGTON/ SYDNEY NSW AS
RAYRAH	ASAF COMMUNICATIONS CENTRE AMBERLEY QLD AS
RAYRGG	ASN COMMUNICATIONS CENTRE/ ASNCCMCEN HMAS PLATYPUS/ SYDNEY NSW AS
RAYRGH	ASN COMMUNICATIONS CENTRE/ ASNCCMCEN NAS NOWRA/ NOWRA NSW AS
RAYRNN	ASA COMMUNICATIONS CENTRE/ ASACCCMCEN PADDINGTON/ PADDINGTON NSW AS
RAYRTT	ASAF COMMUNICATIONS CENTRE/ ASAFCCMCEN WILLIAMTOWN/ WILLIAMTOWN NSW AS

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RAYRTW	ASAF COMMUNICATIONS CENTRE/ ASAFCOMMCEN GLENBROOK/ PENRITH NSW AS
RAYRUU	ASAF COMMUNICATIONS CENTRE/ ASAF COMMCEN RICHMOND/ RICHMOND NSW AS
RAYRUW	ASAF COMMUNICATIONS CENTRE/ ASAFCOMMCEN EDINBURGH/ EDINBURGH SA AS
RAYW	ASJ MAJOR RELAY STATION /DSC ACT/ CANBERRA ACT AS
RAYWAD	DEFENCE COMMUNICATIONS CENTRE /DEFCOMMCEN CANBERRA/CANBERRA ACT AS
RAYWADG	FEDPOL CANBERRA CANBERRA ACT AS
RAYWAE	DSD CANBERRA CANBERRA ACT AS
RAYWAF	CUSTOMS CANBERRA CANBERRA ACT AS
RAYWAP	ATTORNEY GENERAL D BRANCH CANBERRA ACT AS
RAYWBB	ASJ DEFENCE COMMUNICATIONS CENTRE /DEFCOMMCEN RUSSELL/CANBERRA ACT AS
RAYWBBK	ASJ DEFENCE INTELLIGENCE ORGANIZATION /DIO CANBERRA/CANBERRA ACT AS
RAYWBFA	CUSTOMS CANBERRA CANBERRA ACT AS
RAYWEE	ASFA DEPARTMENT OF FOREIGN AFFAIRS COMMUNICATIONS CENTRE /ASFACOMMCEN CANBERRA/ CANBERRA ACT AS
RAYWEEA	ASJ DEFENCE COMMUNICATIONS CENTRE CANBERRA ACT AS
RAYWEED	AUSTEMB BANGKOK TH
RAYWEF	ASAF COMMUNICATIONS CENTRE TOWNSVILLE QLD AS
RBDA	MAJOR RELAY STATION BODDINGTON UK
RBDABA	COMMCEN ALDERSHOT HAMPSHIRE UK
RBDBAA	CEB HYTHE
RBDAC	COMMCEN BODDINGTON
RBDAFE	RSCHA LARKHILL
RBDAIE	COMMCEN WEST RAYNHAM NORFOLK
RBDALA	COMMCEN LONDON CENTRAL LONDON UK
RBDALB	DOE LONDON
RBDALH	COMMCEN HOUNSLOW GREATER LONDON
RBDALM	PCD MILL HILL
RBDAOA	COMMCEN SALISBURY
RBDAOB	COMMCEN BOVINGTON DORSET

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RBDAPA	COMMCEN OAKHANGER HAMPSHIRE
RBDAPV	SCHINF WARMINSTER
RBDAPX	RSCHOSIGS BLANDFORD
RBDAPZ	HQMATO UXBRIDGE
RBDB	RELAY CENTRE MAJOR COMMCEN BODDINGTON UK
RBDBC	DERA PORTSDOWN WEST UK
RBDVVY	COMMCEN LYNEHAM
RDBDYE	HQ 11/18 GP BENTLEY PRIORY
RDBBYG	COMMCEN INNSWORTH GLOUCESTERHIRE
RDBBYH	COMMCEN BRAMPTON CAMBRIDGESHIRE
RDBBYI	COMMCEN HIGH WYCOMBE BUCKINGHAMSHIRE
RDBBYN	COMMCEN WYTON CAMBRIDGESHIRE
RDBBYV	COMMCEN CONINGSBY LINCOLNSHIRE
RBDEC	COMBINED UKN/UKAF NATO COMMUNICATION CENTRE NORTHWOOD UK
RBDEMS	NSAUK
RBDEW	CINCFLEETWOC
RBDIC	UK NAVCAMS WHITEHALL LONDON UK
RBDH	MAJOR RELAY STATION ROYAL NAVY PLYMOUTH UK
RBDHPZ	COMMCEN CULDROSE CORNWALL
RBDHQ	COMMCEN DEVONPORT DEVON
RBDHXT	BRNC DARTMOUTH
RBDI	MAJOR RELAY STATION COMMCEN WHITEHALL ROYAL NAVY LONDON UK
RBDIC	COMMCEN WHITEHALL
RBDIFC	CTF 345
RBDJ	MAJOR COMMUNICATIONS CENTRE LISBURN UK
RBDJLH	RAFCOMMCEN ALDERGROVE UK
RBDKADG	RNLO DIEGO GARCIA IO
RBDKAG	RNAD COULPORT
RBDKAP	ROYAL NAVY ARMAMENT DEPOT BEITH UK
RBDKC	FOSNNI
RBDMAD	RIC RUDLOE MANOR
RBDMC	COMMCEN CDCN WILTSHIRE
RBDN	RELAY CENTRE MAJOR COMMCEN FORT SOUTHWICK HAMPSHIRE UK

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RBDNGC	COMMCEN GOSPORT HAMPSHIRE
RBDNGY	COMMCEN LEE-ON-SOLENT HAMPSHIRE
RBDNPA	COMMCEN PORTSMOUTH HAMPSHIRE
RBDNPB	COMUKMARFOR
RBDNPF	RM POOLE DORSET UK
RBDNPFC	RM POOLE DOSET UK
RBDNPG	HQRM PORTSMOUTH HAMPSHIRE UK
RBDNYC	COMMCEN YEOVILTON SOMERSETSHIRE
RBDP	MAJOR RELAY STATION COMMCEN LINDHOLME SOUTH YORKSHIRE UK
RBDAPQ	COMMCEN BRAWDY HAVERFORDWEST DYFED
RBDMAD	CDCN WILTSHIRE
RBDPMS	BAD LONGTOWN
RBDT	RELAY CENTRE MAJOR RUDLOE MANOR
RBDUAG	GCHQ CHELTENHAM
RBDUAK	EUSEC
RBDWC	MODUK, MODUK NAVY, MODUK ARMY, MODUK AIR, MODUK PE, NAVSPCOMD BATH
RBDWCAA	DEFENCE COMMCEN LONDON
RBDWCAH	HYDROUK TAUNTON UK
RBDWCAS	ROYAL NAVY STORES DEPOT COPENACRE
RBDWDFA	BECC WASHINGTON DC
RBFW	RELAY CENTRE MAJOR RHEINDAHLEN GE
RBFWC	TARE GERMANY
RBFWJP	COMMCEN BFG RHEINDAHLEN GE
RBFWXJ	HQ 1 BR CORPS BAOR BIELEFELD GE
RBFWXS	COMMCEN SENNELAGER GE
RBFWYP	COMMCEN BRUGGEN GE
RBLBA	COMMCEN FALKLANDS FALKLAND ISLANDS
RBODONA	JOSIC OBU
RBOLFYA	COMMCEN RAF FYLINGDALES MEWS UK
RBOYST	MAJOR RELAY STATION /UK/ RUDLOE MANOR UK
RBQP	MAJOR COMMUNICATIONS CENTRE RELAY EPISKOPI CY
RBQPC	COMMCEN EPISKOPI CY

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RBQPSR	COMMCEN AYIOS NIKOLAOS CY
RBTJC	COMMCEN GIBRALTAR
RBTJXA	RAFCOMMCEN GIBRALTAR
RBVAA	COMMCEN ASCENSION ISLAND
RCCB	PEARKES NODE SITE OTTAWA ON CAN
RCCBFMA	COMMUNICATION DETACHMENT NORTH BAY ON CAN
RCCBJQA	COMMUNICATION DETACHMENT TORONTO ON CAN
RCCBMUA	COMMUNICATION SQUADRON BORDEN ON CAN
RCCE	DEPARTMENT OF EXTERNAL AFFAIRS ASC OTTAWA ON CAN
RCCECDL	COMMUNICATION DETACHMENT WASHINGTON DC
RCCELDN	CANADIAN DEFENCE LIAISON STAFF LONDON UK
RCCEODT	DEPARTMENT OF TRANSPORT OTTAWA ON CAN
RCCEOHC	CANADIAN COMMERCIAL CORPORATION OTTAWA ON CAN
RCCEOTT	DEPARTMENT OF EXTERNAL AFFAIRS OTTAWA ON CAN
RCCEWDC	CANADIAN EMBASSY WASHINGTON DC
RCCH	MOBILE FACILITY TUNNEYS OTTAWA ON CAN
RCCL	PEARKES NODE SITE OTTAWA ON CAN
RCCLEMA	CANADIAN FORCES STATION LEITRIM ON CAN
RCCLGOA	COMMUNICATIONS SECURITY ESTABLISHMENT OTTAWA ON CAN
RCCLSDA	SUBDATA COMMUNICATIONS CENTRE OTTAWA ON CAN
RCCP	PEARKES/TUNNEYS NODE SITE OTTAWA ON CAN
RCCPDHA	CANADIAN LRP DETACHMENT AL MINHAD UAE
RCCPDMA	NDHQ INTELLIGENCE AND SECURITY OTTAWA ON CAN
RCCPJCR	CRYPTOGEN COMMFAC NDHQ OTTAWA ON CAN
RCCPJSA	COMMUNICATION FACILITY NDHQ OTTAWA ON CAN
RCCPJSP	RCMPHQ OTTAWA ON CAN
RCCPNOA	NATIONAL DEFENCE COMMAND CENTRE OTTAWA ON CAN
RCCPUVA	COMMUNICATION FACILITY NDHQ OTTAWA ON CAN
RCCR	TUNNEYS NODE SITE OTTAWA ON CAN
RCCRDOT	TRANSPORT CANADA ADIS INTERFACE TRENTON ON CAN
RCCRGQA	COMMUNICATION DETACHMENT KINGSTON ON CAN
RCCRKVA	COMMUNICATION SQUADRON PETAWAWA ON CAN
RCCRMCC	CANADIAN MISSION CONTROL CENTRE TRENTON ON CAN

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RCCRMYA	MILITARY AERONAUTICAL COMMUNICATION SYSTEM TRENTON ON CAN
RCCROBA	COMMUNICATION SQUADRON TRENTON ON CAN
RCCRUNA	COMMUNICATION SQUADRON TRENTON ON CAN
RCCT	TUNNEYS NODE SITE OTTAWA ON CAN
RCEC	PEARKES NODE SITE OTTAWA ON CAN
RCECDDA	COMMUNICATIONS FACILITY GREAT VILLAGE NS CAN
RCECFLA	COMMUNICATION FACILITY FOLLY LAKE NS CAN
RCECGGA	COMMUNICATION DETACHMENT GREENWOOD NS CAN
RCEH	PEARKES NODE SITE OTTAWA ON CAN
RCEK	PEARKES NODE SITE OTTAWA ON CAN
RCEKGHA	COMMUNICATION SQUADRON GAGETOWN NB CAN
RCEKMNA	COMMUNICATION DETACHMENT MONCTON NB CAN
RCEMAGA	AIR GROUND AIR MILL COVE NS CAN
RCEMBRA	ALLIED SHIPS AND AUTHORITIES COPYING ON-LINE HALIFAX BCSTS HALIFAX NS CAN
RCEMCWA	ALLIED SHIPS AND AUTHORITIES COPYING HALIFAX OFF-LINE BCSTS HALIFAX NS CAN
RCEMIXS	CDN TASK GROUP INFORMATION EXCHANGE SYSTEM ATLANTIC HALIFAX NS CAN
RCEMSAX	SHIPS MESSAGE SERVICING CFS MILL COVE NS CAN
RCEMTSA	FLEET LOCATOR WESTERN ATLANTIC CFS MILL COVE NS CAN
RCEO	PEARKES NODE SITE OTTAWA ON CAN
RCEOCEA	COMMUNICATION FACILITY HALIFAX NS CAN
RCEOKMA	CANADIAN FORCES STATION MILL COVE NS CAN
RCEOMOA	COMMUNICATION FACILITY HALIFAX NS CAN
RCEOOQA	COMMUNICATION DETACHMENT SHEARWATER NS CAN
RCEOPRA	WING OPERATIONS CENTRE SHEARWATER NS CAN
RCEQ	PEARKES NODE SITE OTTAWA ON CAN
RCEQCFA	COMMUNICATIONS SQUADRON ST JOHNS NL CAN
RCEQPSA	COMMUNICATION DETACHMENT GANDER NL CAN
RCES	PEARKES NODE SITE OTTAWA ON CAN
RCESBFA	COMMUNICATIONS SQUADRON ST HUBERT QC CAN
RCESCGA	COMMUNICATION FACILITY ST HUBERT QC CAN
RCESJNA	COMMUNICATION DETACHMENT ST JEAN QC CAN

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RCESUZA	COMMUNICATION DETACHMENT ST JEAN QC CAN
RCEV	PEARKES NODE SITE OTTAWA ON CAN
RCEVBGA	COMMUNICATION SQUADRON VALCARTIER QC CAN
RCEVCHA	COMMUNICATION SQUADRON VALCARTIER QC CAN
RCEVHMA	COMMUNICATION FACILITY BAGOTVILLE QC CAN
RCFP	PEARKES NODE SITE OTTAWA ON CAN
RCFPSBA	CANADIAN SUPPORT STAFF SHAPE BE
RCMFGCC	MMHS MULTIFUNCTIONS GATEWAY ONE OTTAWA ON CAN
RCMFGCU	MMHS MULTIFUNCTIONS GATEWAY ONE OTTAWA ON CAN
RCMFGSS	MMHS MULTIFUNCTIONS GATEWAY ONE OTTAWA ON CAN
RCMFGSU	MMHS MULTIFUNCTIONS GATEWAY ONE OTTAWA ON CAN
RCOO	PEARKES NODE SITE OTTAWA ON CAN
RCOOKCA	CANADIAN FORCES STATION ALERT NU CAN
RCWB	TUNNEYS NODE SITE OTTAWA ON CAN
RCWBCNA	COMMUNICATION SQUADRON SHILO MB CAN
RCWD	TUNNEYS NODE SITE OTTAWA ON CAN
RCWDDPA	COMMCEN CANADIAN FORCES CALGARY AB CAN
RCWDLZA	COMMUNICATION DETACHMENT SUFFIELD AB CAN
RCWE	TUNNEYS NODE SITE OTTAWA ON CAN
RCWEFSA	COMMUNICATION DETACHMENT COMOX BC CAN
RCWEMCA	CANADIAN FORCES STATION ALDERGROVE BC CAN
RCWEWLA	COMMUNICATION SQUADRON ESQUIMALT BC CAN
RCWH	TUNNEYS NODE SITE OTTAWA ON CAN
RCWM	MARITIME NODE SITE ALDERGROVE BC CAN
RCWMCWA	ALLIED SHIPS AND AUTHORITIES COPYING ESQUIMALT OFF-LINE BCSTS ESQUIMALT BC CAN
RCWMPJA	COMMANDER FOURTH MARITIME OPERATIONS GROUP ESQUIMALT BC CAN
RCWMTRA	SHIPS RATT BROADCAST C11E ESQUIMALT BC CAN
RCWMUNA	ALLIED SHIPS AND AUTHORITIES COPYING ON-LINE ESQUIMALT BCSTS ESQUIMALT BC CAN
RCWMMVA	MINOR WAR VESSELS TRAINING PACIFIC ESQUIMALT BC CAN
RCWMZRA	COMMANDER SIXTH MARITIME OPERATIONS GROUP ESQUIMALT BC CAN

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RCWP	TUNNEYS NODE SITE OTTAWA ON CAN
RCWPCQA	MILITARY AERONAUTICAL COMMUNICATION SYSTEM EDMONTON AB CAN
RCWPDRA	COMMUNICATION SQUADRON EDMONTON AB CAN
RCWPJZA	COMMUNICATION DETACHMENT COLD LAKE AB CAN
RCWPQHA	COMMUNICATION DETACHMENT YELLOWKNIFE NT CAN
RCWPWMA	COMMUNICATION DETACHMENT WAINWRIGHT AB CAN
RCWPZOA	COMMERCIAL REFILE STATION EDMONTON AB CAN
RCWSVCA	SHIPS MESSAGE SERVICING CFS ALDERGROVE BC CAN
RDFLH	MOD DE
RDFEA	TACDEN KARUP DA
RDFQ	PRIMARY RELAY STA JOINT AND ROYAL DANISH AF VEDBAEK DA
RDFQB	CHOD DE
RFFI	MAJOR RELAY STATION FRENCH NAVY PARIS FR
RFFIC	MARINE PARIS
RFFICY	MARINE PARIS
RFFL	MAJOR RELAY STATION NAVAL COMMAND TOULON FR
RFFLCY	MARINE TOULON
RFGW	MAJOR RELAY STATION MOD FR
RCWD	TUNNEYS NODE SITE OTTAWA ON CAN
RCWDDPA	COMMCEN CANADIAN FORCES CALGARY AB CAN
RCWDLZA	COMMUNICATION DETACHMENT SUFFIELD AB CAN
RCWE	TUNNEYS NODE SITE OTTAWA ON CAN
RCWEFSA	COMMUNICATION DETACHMENT COMOX BC CAN
RCWEMCA	CANADIAN FORCES STATION ALDERGROVE BC CAN
RCWEWLA	COMMUNICATION SQUADRON ESQUIMALT BC CAN
RCWH	TUNNEYS NODE SITE OTTAWA ON CAN
RGFAAB	MINOR RELAY STATION MOD ARMY AIR AND NAVAL STAFFS BONN GE
RGFAC	MOD GE
RGFIBC	2 GE AIR DIVISION
RGFJMC	1(GE) AIR DIV GE
RHCDBTS	JFSOC BLUE FLAG (TACTICAL)
RHCK	JFIC CICC NORFOLK VA
RHCKAAA	JFIC CICC NORFOLK VA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHCKABA	JFIC CATIS NORFOLK VA
RHCKJAC	JAC MOLESWORTH JCDX RAF MOLESWORTH UK
RHCKOED	JFIC IESS NORFOLK VA
RHCKSDN	NAVSECGRUSUPPDET NORFOLK VA
RHCKSSO	SSO NORFOLK VA
RHDL	DUAL ACCESS TRIBSTA NCTAMS EURCENT DET LONDON UK
RHDLBRO	OGCBRO LONDON UK
RHDLCEL	USCOMEASTLANT LONDON UK
RHDLCNA	COMNAVACT LONDON UK
RHDLCNE	CINCUSNAVEUR LONDON UK
RHDLDEN	BRDENCLINIC LONDON UK
RHDLDIR	DIRNAVSECGRUEUR LONDON UK
RHDLDMC	FOB EUCOM DET LONDON UK
RHDLDSG	CDRUSARDSG LONDON UK
RHDLEOA	USAF RDLL LONDON UK
RHDLISR	NTCC EASTCOTE UK
RHDLHRC	ORGANIZATIONAL EFFECTIVENESS CENTER LONDON UK
RHDLICC	ROICC LONDON UK
RHDLKBS	ALT CTF SIX FOUR
RHDLRA	COMFAIRMED NAPLES IT
RHDLNCP	HRSC EUROPE LONDON UK
RHDLNEO	NISEEAST OFFICE LONDON UK
RHDLNLS	NAVLEGSVCOFF DET LONDON UK
RHDLNSD	NAVSECGRU DET LONDON UK
RHDLOGC	OGC LONDON UK
RHDLONR	ONR INTFLDOFF LONDON UK
RHDLOSL	OSS LONDON UK
RHDLPAA	THRU RHDLPAAZ NCTAMS EURCENT DET LONDON UK
RHDLPBC	THRU RHDLPBD COMSUBLANT REP NORTHWOOD UK
RHDLPBE	AMCROSS LONDON UK
RHDLPBG	NAVCRIMINVSERVRA LONDON UK
RHDLPEC	THRU RHDLPEF NCTAMS EURCENT LONDON UK
RHDLPEG	HQ FMFEUR DESIGNATE (TACTICAL)

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHDLPEH THRU RHDLPEZ        NCTAMS EURCENT DET LONDON UK  
RHDLPKO        CTG EIGHT FOUR PT ONE  
RHDLPUX        CTG EIGHT FOUR PT TWO  
RHDLSAA        NCTAMS EURCENT DET LONDON UK  
RHDLSGG        NCTAMS EURCENT DET SERVICE CENTER LONDON UK  
RHDLSP0        DIRSSP DET DELTA LONDON UK  
RHDLTRA        TRADOC LNO LONDON UK  
RHDLUSC        USCINCEUR LONDON UK  
RHDLVFA        NAF RAF MILDENHALL UK  
RHDLZAN        NAVSPECWARUNIT TWO (TACTICAL)  
RHEB            DUAL ACCESS TRIBSTA DOE WASHINGTON DC  
RHEBAAA        DEPT OF ENERGY WASHINGTON DC  
RHEE            CINCUSACOM CONTROLLED RI  
RHEEEAA        CJTF ONE FOUR EIGHT  
RHEEEGG        CTU ONE FOUR EIGHT PT THREE PT ONE (TACTICAL)  
RHEF            DUAL ACCESS TRIBSTA DIA WASHINGTON DC  
RHEFADA        AFIAA AMHS BOLLING AFB DC  
RHEFADF        PM INTEL FUSION FT BELVOIR VA  
RHEFADI        HQ AFOSI XOQ ANDREWS AFB MD  
RHEFARL        DIA ARLINGTON VA  
RHEFJMA        DIA JMAS WASHINGTON DC  
RHEFJWC        JWAC DAHLGREN VA  
RHEFLGX        SAFE WASHINGTON DC  
RHEFMSC        DIRMSIC REDSTONE ARSENAL AL  
RHEFNGA THRU RHEFNCG        CDRNGIC CHARLOTTESVILLE VA  
RHEFNIS        DIRNAVCRIMINVSERV WASHINGTON DC  
RHEFQAN        MARCORINTACT QUANTICO VA  
RHEG            DOE MAJOR RELAY GERMANTOWN MD  
RHEGALO        DOE ALBUQUERQUE OPS OFC KIRTLAND AFB NM  
RHEGAMO        DOE AMARILLO AREA OFC PANTEX PLANT AMARILLO TX  
RHEGDOB        DOE BROOKHAVEN NATIONAL LAB YAPHANK NY  
RHEGDOE        DEPT OF ENERGY WASHINGTON DC  
RHEGGDP        DOE COMPUTER TECHNOLOGY CEN OAK RIDGE TN

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHEGGTN	DEPT OF ENERGY GERMANTOWN MD
RHEGIDO	DOE IDAHO OPERATIONS OFC IDAHO FALLS ID
RHEGKCA	DOE KANSAS CITY AREA OFC KANSAS CITY MO
RHEGLLI	LLNL INTELLIGENCE DIV Z DIV L-389 LIVERMORE CA
RHEGLLL	DOE LAWRENCE LIVERMORE LAB LIVERMORE CA
RHEGNOA	DOE SPRMO NEW ORLEANS LA
RHEGNVC	DOE CONTROL POINTS NTS MERCURY NV
RHEGNVM	DOE NTS CAMPSITE MERCURY NV
RHEGNVO	DOE NEVADA OPERATIONS OFC LAS VEGAS NV
RHEGORO	DOE OAK RIDGE OPS OFC OAK RIDGE TN
RHEGORP	DOE PADUCAH AREA OFC PADUCAH KY
RHEGORS	DOE PORTSMOUTH AREA OFC PIKETON OH
RHEGPNR	DOE PITTSBURGH NAVAL REACTORS OFC PITTSBURGH PA
RHEGRLO	DOE RICHLAND OPS OFC RICHLAND WA
RHEGSFO	DOE OAKLAND OPNS OFC OAKLAND CA
RHEGSLI	DOE SANDIA LAB LIVERMORE BRANCH LIVERMORE CA
RHEGSNI	DOE SANDIA LABS SYSTEMS RESEARCH DEP 9110 ALBUQUERQUE NM
RHEGSNM	DOE SANDIA LABS ALBUQUERQUE NM
RHEGSNR	DOE SCHENECTADY NAVAL REACTORS OFC SCHENECTADY NY
RHEGSRO	DOE SAVANNAH RIVER OPS OFC NORTH AUGUSTA SC
RHEGTTR	DOE SANDIA LABS TTR TONOPAH TEST RANGE NV
RHEGUCC	DOE Y 12 COMPLEX OAK RIDGE TN
RHEHAAA	WHITE HOUSE COMMUNICATIONS CENTER WASHINGTON DC
RHEHAAB	WHITE HOUSE DOMESTIC COUNCIL WASHINGTON DC
RHEHAOP	WHITE HOUSE OFC OF THE PRESIDENT WASHINGTON DC
RHEHMAP	WHITE HOUSE OFC OF THE MIL ASST TO THE PRESIDENT WASHINGTON DC
RHEHNSC	WHITE HOUSE NATIONAL SECURITY COUNCIL WASHINGTON DC
RHEHOMB	WHITE HOUSE OMB WASHINGTON DC
RHEHOND	DIR ONDCP WASHINGTON DC
RHEHOVP	WHITE HOUSE OFC OF THE VICE PRESIDENT WASHINGTON DC
RHEHWSR	WHITE HOUSE SITUATION ROOM WASHINGTON DC

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHEI	CINCUSACOM CONTROLLED RI
RHEIJAA	CTF ONE FOUR ONE
RHEJ	CINCUSACOM CONTROLLED RI
RHEJBAA	CJTF ONE FOUR ZERO
RHEK	CINCUSACOM CONTROLLED RI
RHEKFAA	CTF ONE FOUR SIX
RHEL	CINCUSACOM CONTROLLED RI
RHELMAA	CTF ONE FOUR SEVEN
RHEP	DUAL ACCESS TRIBSTA TAC IDHS LANGLEY AFB VA
RHEPAAA	ACCIS IESS CATIS LANGLEY AFB VA
RHEPAAB	ACCIS LANGLEY AFB VA
RHEPAAC	27IS LANGLEY AFB VA
RHEPAAD	20IS OFFUTT AFB NE
RHEPAAI	36IS LANGLEY AFB VA
RHEPAIA	DET 2 HQ AIA LANGLEY VA
RHEPARH	480IG LANGLEY AFB VA
RHEPASJ	4055 SEYMOUR JOHNSON AFB NC
RHEPAWC	53WG INTEL EGLIN AFB FL
RHEPCAA	ACCIS LANGLEY AFB VA
RHEPDII	ACCDII LANGLEY AFB VA
RHEPOSC	OSC JEFX LANGLEY AFB VA
RHEPSHA	609AIS TEP SHAW AFB SC
RHERAAA	THRU RHERAAD AMCROSS WASHINGTON DC
RHES	CINCUSACOM CONTROLLED RI
RHEV	CINCUSACOM CONTROLLED RI
RHEVRZZ	CJTFCFS FORWARD
RHFJ	DUAL ACCESS TRIBSTA NAVCOMTELSTA JACKSONVILLE FL
RHFJADA	THRU RHFJADZ NAVCOMTELSTA JACKSONVILLE FL
RHFJAHA	THRU RHFJAHZ NAVCOMTELSTA JACKSONVILLE FL
RHFJAIA	THRU RHFJAIZ NAVCOMTELSTA JACKSONVILLE FL
RHFJASA	THRU RHFJASZ NAVCOMTELSTA JACKSONVILLE FL
RHFJBCA	THRU RHFJBCZ SUBASE KINGS BAY GA
RHFJBRA	THRU RHFJBRZ NAVCOMTELSTA JACKSONVILLE FL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHFJBSA	THRU	RHFJBSZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJBTA	THRU	RHFJBTZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJBWA	THRU	RHFJBWZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJBXA	THRU	RHFJBXZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJBYA	THRU	RHFJBYZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJBZA	THRU	RHFJBZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFEA	THRU	RHFJFEZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFFA	THRU	RHFJFZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFGA	THRU	RHFJFGZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFMA	THRU	RHFJFMZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFNA	THRU	RHFJFNZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFOA	THRU	RHFJFOZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFYA	THRU	RHFJFYZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJFZA	THRU	RHFJFZZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJHEA	COMCRUDESGRU TWELVE/COMENTBATGRU				
RHFJJAA	THRU	RHFJJAZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJJBA	THRU	RHFJJBZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJJCA	THRU	RHFJJCZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJJXA	NAVCOMTELSTA JACKSONVILLE FL				
RHFJJYE	PATRON FOUR FIVE (TACTICAL)				
RHFJKA	THRU	RHFJKAZ	SUBASE	KINGS BAY	GA
RHFJKBA	THRU	RHFJKBZ	SUBASE	KINGS BAY	GA
RHFJKCA	THRU	RHFJKCZ	SUBASE	KINGS BAY	GA
RHFJKGA	THRU	RHFJKGZ	SUBASE	KINGS BAY	GA
RHFJKWA	THRU	RHFJKWZ	NCTAMS	LANT DET KEY WEST	FL
RHFJKXA	THRU	RHFJKXZ	NCTAMS	LANT DET KEY WEST	FL
RHFJKYA	THRU	RHFJKYZ	NCTAMS	LANT DET KEY WEST	FL
RHFJOLA	THRU	RHFJOLZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJOMA	THRU	RHFJOMZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJONA	THRU	RHFJONZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJSAA	THRU	RHFJSAZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJSKA	THRU	RHFJSZ	NAVCOMTELSTA	JACKSONVILLE	FL
RHFJSLA	THRU	RHFJSLZ	NAVCOMTELSTA	JACKSONVILLE	FL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHFJSMA THRU RHFJSMZ NAVCOMTELSTA JACKSONVILLE FL  
RHFJSNA THRU RHFJSNZ NAVCOMTELSTA JACKSONVILLE FL  
RHFJSRA COMSUBRON TWO ZERO (TACTICAL)  
RHFJSSA THRU RHFJSSZ SUBASE KINGS BAY GA  
RHFJSYA THRU RHFJSYZ NAVCOMTELSTA JACKSONVILLE FL  
RHFJSZA THRU RHFJSZZ NAVCOMTELSTA JACKSONVILLE FL  
RHFJTTA THRU RHFJTTZ SUBASE KINGS BAY GA  
RHFPP DUAL ACCESS TRIBSTA UTAIS RAMSTEIN AB GE  
RHFPAAA UTAIS RAMSTEIN AB GE  
RHFPAIA AIS DEPLOYED SITE 1  
RHFPAIB AIS DEPLOYED SITE 2  
RHFPAIS AIS RAMSTEIN AB GE  
RHFPIES IESS RAMSTEIN AB GE  
RHFPRWO RAMSTEIN WARNING OFFICE RAMSTEIN AB GE  
RHHI BROADCAST CONTROL AUTHORITY COMSUBPAC PEARL HARBOR HI  
RHHJ DUAL ACCESS TRIBSTA FIC CATIS PEARL HARBOR HI  
RHHJAAA FIC CATIS PEARL HARBOR HI  
RHHJCMS JICPAC GMST HONOLULU HI  
RHHJCSP COMSUBPAC SPN PEARL HARBOR HI  
RHHJDHA THRU RHHJDHZ PACAF CATIS PEARL HARBOR HI  
RHHJDMS RSC PACIFIC PEARL HARBOR HI  
RHHJNPS USCINCPAC CAOSOP NPES HONOLULU HI  
RHHJOBU JICPAC GMST HONOLULU HI  
RHHJPAC PACSPINTCOMMCEN PEARL HARBOR HI  
RHHJRAQ CDR205THMIBN FT SHAFTER HI  
RHHJRAP USARPACINTEL FT SHAFTER HI  
RHHJRAR USACTRA HAWAII FT SHAFTER HI  
RHHJROC PACROC HICKAM AFB HI  
RHHJSAS CDR205THASASAS FT SHAFTER HI  
RHHJSSO SSO PEARL HARBOR HI  
RHHJSSS CDR205THASASSS KUNIA HI  
RHHM DUAL ACCESS TRIBSTA NTCC PEARL HARBOR HI  
RHHMAEA DIRPHIMA PEARL HARBOR HI

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHHMBRA NTCC PEARL HARBOR HI

RHHMDBA THRU RHHMDBZ COMSUBPAC PEARL HARBOR HI

RHHMDCA THRU RHHMDCZ COMSUBPAC PEARL HARBOR HI

RHHMDDA THRU RHHMDDZ COMSUBPAC PEARL HARBOR HI

RHHMDEA THRU RHHMDEZ COMSUBPAC PEARL HARBOR HI

RHHMDFA THRU RHHMDFZ COMSUBPAC PEARL HARBOR HI

RHHMDGA THRU RHHMDGZ COMSUBPAC PEARL HARBOR HI

RHHMDHA THRU RHHMDHZ COMSUBPAC PEARL HARBOR HI

RHHMFMC FMC PEARL HARBOR HI

RHHMFWC NAVPACMETOCEN PEARL HARBOR HI

RHHMGMF GMF EASTPAC PEARL HARBOR HI

RHHMHAA THRU RHHMHAZ CINCPACFLT PEARL HARBOR HI

RHHMHBA THRU RHHMHBZ CINCPACFLT PEARL HARBOR HI

RHHMKIU PACMISRANFAC HAWAREA BARKING SANDS HI

RHHMLVA NAF MIDWAY MQ

RHHMAA THRU RHHMAW NTCC PEARL HARBOR HI

RHHMMAX COMSUPPRON FIVE (TACTICAL)

RHHMMAY MODIVSALU ONE (TACTICAL)

RHHMMAZ COOPMINEUNIT ONE ONE ZERO FIVE (TACTICAL)

RHHMMBA THRU RHHMMBE NTCC PEARL HARBOR HI

RHHMMBF FOURTH FORECONCO (TACTICAL)

RHHMMBG THRU RHHMMBI NTCC PEARL HARBOR HI

RHHMMBJ MOTU ONE (TACTICAL)

RHHMMBK THRU RHHMMBS NTCC PEARL HARBOR HI

RHHMMBT COMNAVSURFGRU MIDPAC (TACTICAL)

RHHMMBV THRU RHHMMBZ NTCC PEARL HARBOR HI

RHHMMCA THRU RHHMMCZ NTCC PEARL HARBOR HI

RHHMMDA THRU RHHMDG NTCC PEARL HARBOR HI

RHHMMDH COMSUBRON ONE (TACTICAL)

RHHMMDI COMSUBRON SEVEN (TACTICAL)

RHHMMDJ THRU RHHMMDT NTCC PEARL HARBOR HI

RHHMMDK PMOPACDET PEARL HARBOR HI

RHHMMDL COMSUBPAC SHIPYARD REP PEARL HARBOR HI

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHHMMDU CINCPCFLT ECC (TACTICAL)  
RHHMMDV THRU RHHMMDY NTCC PEARL HARBOR HI  
RHHMMDZ CTF TWELVE (TACTICAL)  
RHHMMEA THRU RHHMMEZ NTCC PEARL HARBOR HI  
RHHMMFA THRU RHHMMFZ NTCC PEARL HARBOR HI  
RHHMMGA THRU RHHMMGZ NTCC PEARL HARBOR HI  
RHHMMHA THRU RHHMMHZ NTCC PEARL HARBOR HI  
RHHMOSS PACFLT CMDCEN PEARL HARBOR HI  
RHHMOTH COMSUBPAC STT PEARL HARBOR HI  
RHHMPHA THRU RHHMPHZ NTCC PEARL HARBOR HI  
RHHMTAA THRU RHHMTAZ NTCC PEARL HARBOR HI  
RHHMUNA THRU RHHMUNZ NTCC PEARL HARBOR HI  
RHHMWMA PACFLT WWMCCS WEATHER PEARL HARBOR HI  
RHIB USCINCCENT CONTROLLED RI  
RHIC USCINCCENT CONTROLLED RI  
RHID USCINCCENT CONTROLLED RI  
RHIFDAA 379 AEW CC (TACTICAL)  
RHIFEAA COMCJSOTF CRE EF  
RHIFFDA COMJSOAC EF (TACTICAL)  
RHIG USCENTCOM MACDILL AFB FL  
RHIGEAA 405AEW DEPLOYED (TACTICAL)  
RHIHDGA 28 AIR EXPEDITIONARY GROUP (TACTICAL)  
RHIV USCINCCENT CONTROLLED RI  
RHLFABN CDR USEUCOM ABNCP VAIHINGEN GE  
RHMFD DISA CONTROLLED RI (DMS MFI)  
RHNVA NCTAMS LANT NORFOLK VA  
RHNVBOL C 35OPS NORFOLK VA  
RHNVBPU PERSUPP DET NAVSTA NORFOLK VA  
RHOA NCTAMS PAC HONOLULU HI  
RHOB NCTAMS PAC HONOLULU HI  
RHOC NCTAMS PAC HONOLULU HI  
RHOOAAA THRU RHOOAAZ NAVSTRATCOMMU OKLAHOMA CITY OK  
RHOOABA TACAMO ALERT TINKER AFB OK

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHOOCBA THRU RHOOCBZ NAVSTRATCOMMU OKLAHOMA CITY OK  
RHOOCBF CTF ONE TWO FOUR (TACTICAL)  
RHPF USSTRATCOM MCCC OFFUTT AFB NE  
RHPFHRT USSTRATCOM MCCC OFFUTT AFB NE  
RHRA THRU RHRD MEDITERRANEAN CUDISX NETS NCTAMS MED NAPLES IT  
RHRM NAVCOMTELSTA BAHRAIN BA  
RHRMAAH USCENCOM THEATER MAP DEPOT BAHRAIN (TACTICAL)  
RHRMAAM TCCC FWD BAHRAIN BA  
RHRMAAP SOC FORWARD BAHRAIN (TACTICAL)  
RHRMABA THRU RHRMABZ NAVCOMTELSTA BAHRAIN BA  
RHRMCAA NAVCOMTELSTA BAHRAIN BA  
RHRMEAC ARCENT VETERINARY BAHRAIN BA  
RHSDAAA COMCJFSOCC EF (TACTICAL)  
RHTM FLEET BROADCAST RELAY NAVCAMS MED NAPLES IT  
RHUR CDR1STSIGBDE USAISC SEOUL KOR  
RHURAVN CDR17THAVNBDE (TACTICAL)  
RHURENG CDR 2D ENGRGP (TACTICAL)  
RHURFMP CDR8THMPBDE (TACTICAL)  
RHURSBA CDR1STSIGBDE USAISC (TACTICAL)  
RHWI DUAL ACCESS TRIBSTA NAVCOMTELSTA PUGET SOUND WA  
RHWIBAA THRU RHWIBAZ NAVCOMTELSTA PUGET SOUND WA  
RHWIBBA THRU RHWIBBZ NAVCOMTELSTA PUGET SOUND WA  
RHWIBBD IPCPS NORTHWESTAREA BREMERTON WA  
RHWIBCA THRU RHWIBCZ NAVCOMTELSTA PUGET SOUND WA  
RHWIDHA THRU RHWIDHZ NAVCOMTELSTA PUGET SOUND WA  
RHWIDIA THRU RHWIDIZ NAVCOMTELSTA PUGET SOUND WA  
RHWIDJA THRU RHWIDJZ NAVCOMTELSTA PUGET SOUND WA  
RHWIFUA CCGDTHIRTEEN SEATTLE WA  
RHWIGNA THRU RHWIGNZ COMSUBGRU NINE (TACTICAL)  
RHWIHA THRU RHWIHZ NAVCOMTELSTA PUGET SOUND WA  
RHWIHIA THRU RHWIHIZ NAVCOMTELSTA PUGET SOUND WA  
RHWIMDA THRU RHWIMDZ NAVCOMTELSTA MDT PUGET SOUND WA  
RHWINAL THRU RHWINAZ NAVCOMTELSTA PUGET SOUND WA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHWINCA	THRU	RHWINCZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPOA	THRU	RHWIPOZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPPA	THRU	RHWIPPZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPQA	THRU	RHIWPQZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPRA	THRU	RHWIPRZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPSA	THRU	RHWIPSZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPTA	THRU	RHWIPTZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPUA	THRU	RHWIPUZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPVA	THRU	RHWIPVZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPWA	THRU	RHWIPWZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPXA	THRU	RHWIPXZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPYA	THRU	RHWIPYZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWIPZA	THRU	RHWIPZZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWISAW		NAVUNSEAWARCENDIV	KEYPORT			WA
RHWISAZ		NAVUSEAWARENGSTA	KEYPORT			WA
RHWISSA	THRU	RHWISSZ	NAVCOMTELSTA	PUGET	SOUND	WA
RHWITAA	THRU	RHWITAZ	COMSUBGRU	NINE	(TACTICAL)	
RHWITBA	THRU	RHWITBZ	COMSUBGRU	NINE	(TACTICAL)	
RHWITCA	THRU	RHWITCZ	COMSVBGRU	NINE	(TACTICAL)	
RHWIVLF		NAVRADSTA	T	JIM CREEK	OSO	WA
RHWIVQD		FAIRECONRON	THREE	DET	TRAVIS	AFB CA
RHWIXYZ		NAVCOMTELSTA		PUGET	SOUND	WA
RHWS		DUAL ACCESS	TRIBSTA	OFFUTT	AFB	NE
RHWSALM		MCF03	SACCS	COMUSMARCENT	MACDILL	AFB FL
RHWSANG		ANG00	SACCS	163RW	CP	MARCH ARB CA
RHWSART		ART00	SACCS	HQ	ACC	LANGLEY AFB VA
RHWSATR		ART01	SACCS	HQ	ACC	LANGLEY AFB VA
RHWSBEA		BEA00	SACCS	9RW	CP	BEALE AFB CA
RHWSBGR		BGR00	SACCS	101RW	CP	BANGOR IAP ME
RHWSBHM		BHM00	SACCS	117RW		BIRMINGHAM AL
RHWSBLV		BLV00	SACCS	126RW	CP	SCOTT AFB IL
RHWSCPO		LAN00	SACCS	HQ	ACC	COMMAND CENTER LANGLEY AFB VA
RHWSDSI		MCF02	SACCS	COMCENTCOM	MACDILL	AFB FL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHWSEAC	SAC02	SACCS	USSTRATCOM	J3612	OFFUTT	AFB	NE
RHWSEFD	BAR00	SACCS	2BW CP	BARKSDALE	AFB	LA	
RHWSERT	ERT00	SACCS	FAIRECONRON	TWO	ROTA	SP	
RHWSFAA	FAI02	SACCS	92ARG	FAIRCHILD	AFB	WA	
RHWSFAF	FAF00	SACCS	15AF	TRAVIS	AFB	CA	
RHWSFAN	MCF05	SACCS	COMCENTSOC	MACDILL	AFB	FL	
RHWSFEA	FEW00	SACCS	90MW	F E	WARREN	AFB	AK
RHWSFET	FEW02	SACCS	20AF	MOC F E	WARREN	AFB	WY
RHWSFOE	FOE00	SACCS	190ARW	CP	FORBES	FLD	KS
RHWSFVA	THRU RHWSFVE	FEV00	SACCS	319MS	F E	WARREN	AFB WY
RHWSFXA	THRU RHWSFXE	FEX00	SACCS	320MS	F E	WARREN	AFB WY
RHWSFYA	THRU RHWSFYE	FEY00	SACCS	321MS	F E	WARREN	AFB WY
RHWSFZA	THRU RHWSFZE	FEZ00	SACCS	400MS	F E	WARREN	AFB WY
RHWSGFA	GFZ00	SACCS	319RW	GRAND	FORKS	AFB	ND
RHWSGSB	GSB00	SACCS	916ARW	SEYMOUR	JOHNSON	AFB	NC
RHWSGUN	GUN00	SACCS	100RW	RAF	MILDENHALL	UK	
RHWSGUS	GUS00	SACCS	434RW	CP	GRISSOM	ARB	IN
RHWSIAG	IAG00	SACCS	107ARW	NIAGARA	FALLS	IAP	NY
RHWSIVA	THRU RHWSIVE	MIV00	SACCS	742MS	MINOT	AFB	ND
RHWSIXA	THRU RHWSIXE	MIX00	SACCS	741MS	MINOT	AFB	ND
RHWSIZA	THRU RHWSIZE	MIZ00	SACCS	740MS	MINOT	AFB	ND
RHWSLIN	LIN00	SACCS	155ARW	CP	LINCOLN	MUAP	NE
RHWSMAA	MAL00	SACCS	341SW	CP	MALMSTROM	AFB	MT
RHWSMAC	MAC00	SACCS	940ARW	CP	BEALE	AFB	CA
RHWSMCF	MCF00	SACCS	6ARW	CP	MACDILL	AFB	FL
RHWSMEI	MEI00	SACCS	186ARW	CP	KEY	FLD	MS
RHWSMIA	MIN00	SACCS	91MW	CP	MINOT	AFB	ND
RHWSMIC	MIN02	SACCS	91MW	MINOT	AFB	ND	
RHWSMID	MIN03	SACCS	91MW	MINOT	AFB	ND	
RHWSMIN	MIN0S	SACCS	91MW	OSKE	MINOT	AFB	ND
RHWSMKE	128ARW	CP	GENERAL	MITCHELL	IAP	MI	
RHWSMLA	MCL00	SACCS	22ARW	CP	MCCONNELL	AFB	KS
RHWSMOF	MOF01	SACCS	625MOF	SACCS	OFFUTT	AFB	NE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHWSMRC	MCF01	SACCS	COMSOCCENT	MACDILL	AFB	FL
RHWSMSC	SACMC	SACCS	55CSS	SCJ	OFFUTT	AFB NE
RHWSMTC	MTC00	SACCS	927ARW	CP	SELFRIEDGE	ANGB MI
RHWSMVA	THRU RHWSMVE	MAV00	SACCS	546MS	MALMSTROM	AFB MT
RHWSMXA	THRU RHWSMXE	MAX00	SACCS	490MS	MALMSTROM	AFB MT
RHWSMYA	THRU RHWSMYE	MAY00	SACCS	10MS	MALMSTROM	AFB MT
RHWSMZA	THRU RHWSMZE	MAZ00	SACCS	12MS	MALMSTROM	AFB MT
RHWSNUW	NAE05	SACCS	FAIRECONRON	ONE	WHIDBEY	ISLAND NAS WA
RHWSOFF	OFF02	SACCS	55WG	CP	OFFUTT	AFB NE
RHWSOPC	LAN01	SACCS	HQ	ACC	LANGLEY	AFB VA
RHWSOTF	TAC00	SACCS	TACAMO	TINKER	AFB	OK
RHWSPEA	PEA00	SACCS	157ARW	CP	PEASE	ANGB NH
RHWSPHX	PHX00	SACCS	161ARW	SKY	HARBOR	IAP AZ
RHWSPIT	PIT00	SACCS	171ARW	PITTSBURGH	IAP	PA
RHWSRES	RES00	SACCS	452ARW	CP	MARCH	ARB CA
RHWSRIC	RIC00	SACCS	121ARW	CP	RICKENBACKER	IAP OH
RHWSROA	ROB02	SACCS	93ACW	CP	ROBINS	AFB GA
RHWSRAR	FORST	SACCS	USSTRATCOM	FORCE	OFFUTT	AFB NE
RHWSRCH	SCH00	SACCS	SIOP	SCHOOL	OFFUTT	AFB NE
RHWSRSC	SCOCP	SACCS	HQ	AMC	TACC	SCOTT AFB IL
RHWSRIS	USSTRATCOM	CCPDS	OFFUTT	AFB	NE	

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RHWSSKA	SKA00 SACCS 141ARW CP FAIRCHILD AFB WA
RHWSSLC	SLC00 SACCS 151ARW CP SALT LAKE CITY UT
RHWSSRS	BLV01 SACCS AMC TACC EA CELL SCOTT AFB IL
RHWSSUU	SUU00 SACCS 60AMW CP TRAVIS AFB CA
RHWSTAC	FAF01 SACCS 15AF TRAVIS AFB CA
RHWSTFT	TF204 SACCS HQ 8AF BARKSDALE AFB LA
RHWSTIK	TIK00 SACCS 507ARW CP TINKER AFB OK
RHWSTML	TML00 SACCS FAIRECONRON FOUR DET PATUXENT RIVER MD
RHWSTMP	TMP00 SACCS FAIRECONRON THREE DET TRAVIS AFB CA
RHWSTYS	TYS00 SACCS 134ARW MCGHEE TYSON ANGB TN
RHWSWHA	WHI00 SACCS 509BW WHITEMAN AFB MO
RHWSWRI	WRI00 SACCS 108ARW MCGUIRE AFB NJ
RHWU	DUAL ACCESS TRIBSTA WESTERN REGIONAL DSSCS STATION
RHWUCAT	9IS CATIS BEALE AFB CA
RHWUDDA	9CS BEALE AFB CA
RHWUEDW	AFFTC INTEL EDWARDS AFB CA
RHWUROB	90G RECON OPS BEALE AFB CA
RHWUSMC	HQ SMC LOS ANGELES AFB CA
RHWW	DUAL ACCESS TRIBSTA HQ AFWA OFFUTT AFB NE
RHWWAAA	THRU RHWAAZ HQ AFWA OFFUTT AFB NE
RHWZ	FLEET BROADCAST RELAY NAVCAMS EASTPAC HONOLULU HI
RHWZISP	WESTPAC INTEL BCST
RIFD	MAJOR RELAY STATION MOD IT
RIFEY	STAMADIFESA RIS
RIFM	MAJOR RELAY STATION ITALIAN NAVY ROME IT
RIFMA	MINOR RELAY STATION NAVAL GENERAL STAFF ROME IT
RIFMJ	MINOR RELAY STATION MARITIME DIST IONIAN SEA TARANTO IT
RIFMR	MARISTAT ROMA
RIFMU	STAMADIFESA CII
RIFTE	COMAEROSQUADRA ROMA IT
RIFTH	COFA VICENZA AB IT
RIFTJS	AIR BASE DECIMOMANNU AB IT
RIFTKAD	CDR31STMSLDET CONSELVE IT

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RIFTKAG	CDR47THAD MOUNT CALVERINA IT
RKQA	PRIRELSTA ATHENS GR
RKAAAC	PRIRELSTA ATHENS GR
RKQAAAU	PRIRELSTA ATHENS GR
RKQACUA	COMMERCIAL REFILE STATION ATHENS GR
RKQAHAI	HAI TANAGRA GR
RKQAFLO	AFLO ATHENS GR
RKQAMFA	MFA ATHENS
RKQAMGG	GOV OF GR
RKQC	MOD GREECE ATHENS GR
RKQCACP	HNDGS OICD ACPS OFC ATHENS GR
RKQCCSA	COMMCEN NATO ATHENS GR
RKQCDEP	NDA GREECE ATHENS GR
RKQCDID	HELDEFINDDTE ATHENS GR
RKQCGSC	HNDGS ATHENS GR
RKQCGSU	HNDGS ATHENS GR
RKQCLCO	LCO ATHENS GR
RKQCMOD	MOD GREECE
RKQCNLL	NALLA GR ATHENS GR
RKQCNOB	NOB GREECE ATHENS GR
RKQCRYP	MOD GR /CRYPTOCENTER/ ATHENS GR
RKQCSGT	SATCOM GROUND TERMINAL F11 ATALANTI GR
RKQCZOV	HNDGS ATHENS GR
RKQD	HAGS ATHENS GR
RKQDCAA	HAGS
RKQDCAU	HAGS ATHENS GR
RKQDCRA	HAGS /CRYPTOCENTER/ ATHENS GR
RKQDUAB	651 BASE ORDNANCE DEPOT ATHENS GR
RKQE	COMMCEN HMCII ATHENS GR
RKQECRA	HMCII /CRYPTOCENTER/ ATHENS GR
RKQECSA	COMMCEN HMCII ATHENS GR
RKQF	AMC ATHENS GR
RKQFCAA	MILCMD ATHENS GR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RKQFCRA	MILCMD /CRYPTOCENTER/ ATHENS GR
RKQFGYS	HMGS ATHENS GR
RKQFHAB	651 BASE ORDNANCE DEPOT ATHENS GR
RKQG	MINRELSTA HFA LARISSA GR
RKQCAA	HFA LARISSA GR
RKQGCRA	HAF /CRYPTOCENTER/ LARISSA GR
RKQI	COMMCEN HNC SOUDA BAY GR
RKQICRA	COMMCEN HNC /CRYPTOCENTER/ SOUDA BAY GR
RKQICSA	COMMCEN HNC SOUDA BAY GR
RKQK	SNOA PIRAEUS GR
RKQKICP	HELLENIC NAVAL COMMAND INVENTORY CONTROL POINT ATHENS GR
RKQKCRA	SNOA /CRYPTOCENTER/ PIRAEUS GR
RKQL	COMMCEN PATRAS GR
RKQLCDI	SNOI PATRAS GR
RKQLCRA	COMMCEN SNOI CRYPTOCENTER PATRAS GR
RKQLCSA	COMMCEN SNOI PATRAS GR
RKQN	MINRELSTA HNGS ATHENS GR
RKQNCAA	COMEDEAST WHQ
RKQNCFA	FLEET ON-LINE BROADCAST K11A ATHENS GR
RKQNCRA	COMEDEAST WHQ /CRYPTOCENTER/ ATHENS GR
RKQNCWA	FLEET CW BROADCAST ATHENS GR
RKQNECA	HNGS
RKQNECR	HNGS /CRYPTOCENTER/ ATHENS GR
RKQNECY	HNHS ATHENS GR
RKQNKEL	353 MPS ELEFSIS GR
RKQNQCA	HELNAVLOG ATHENS GR
RKQO	COMMCEN SNONG THESSALONIKI GR
RKQOACP	AFSOUTH ACP THESSALONIKI GR
RKQOCBE	SNONG THESSALONIKI GR
RKQOCRA	COMMCEN SNONG /CRYPTOCENTER/ THESSALONIKI GR
RKQOCSA	COMMCEN SNONG THESSALONIKI GR
RKQP	MINRELSTA HTAF LARISSA GR
RKQPCRA	HTAF /CRYPTOCENTER/ LARISSA GR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RKQPCSA	COMMCEN NATO LARISSA GR
RKQPCTA	HTAF LARISSA GR
RKQPSAI	132 AB
RKQPSBA	HAF CLBN SERVICE ATHENS GR
RKQPTAN	AIR BASE ANDRAVIDA GR
RKQPTAR	116 (GR) CW
RKQPTTEL	112 (GR) CW ELEFSIS GR
RKQPTLA	110 CW LARISSA GR
RKQPTTA	HAI TANAGRA GR
RKQR	COMMCEN HAFGS ATHENS GR
RKQRCAA	HAFGS
RKQRCAU	HAFGS ATHENS GR
RKQRCRA	HAFGS /CRYPTOCENTER/ ATHENS GR
RKQRDAY	HASC ELEFSIS GR
RKQRDEL	HAF TECHRESCENTER ATHENS GR
RKQS	COMMCEN SALAMIS GR
RKQSCRA	COMMCEN /CRYPTOCENTER/ SALAMIS GR
RKQSCSA	COMMCEN NATO SALAMIS GR
RKQSDES	COMHELDES SALAMIS GR
RKQSFLT	COMHELFLEET SALAMIS GR
RKQSUBM	COMHELSUB SALAMIS GR
RKQT	COMMCEN HELFASTBOAT SKARAMAGAS GR
RKQTNSC	HELLENIC NAVY SUPPLY CENTER SKARAMAGAS GR
RKQTCAA	COMHELFFASTBOAT SKARAMAGAS GR
RKQTCRA	HELFFASTBOAT /CRYPTOCENTER/ SKARAMAGAS GR
RKQTCSA	COMMCEN HELFASTBOAT SKARAMAGAS GR
RKQW	COMMCEN KOZANI GR
RKQWCAS	A (GR) CORPS KOZANI GR
RKQWCRA	COMMCEN /CRYPTOCENTER/ KOZANI GR
RKQWCSA	COMMCEN NATO KOZANI GR
RKQWHQM	WHQM A (GR) CORPS KOZANI GR
RKQX	COMMCEN VERIA GR
RKQXCBS	B (GR) CORPS VERIA GR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RKQXCRA	COMMCEN /CRYPTOCENTER/ VERIA GR
RKQXCSA	COMMCEN NATO VERIA GR
RKQXMJH	194 (GR) HJ BN
RKQY	COMMCEN C (GR) CORPS THESSALONIKI GR
RKQYCGS	C (GR) CORPS THESSALONIKI GR
RKQYCRA	COMMCEN C (GR) CORPS /CRYPTOCENTER/ THESSALONIKI GR
RKQYCSA	COMMCEN C (GR) CORPS THESSALONIKI
RKQZ	COMMCEN XANTHI GR
RKQZCDS	D (GR) CORPS XANTHI GR
RKQZCRA	COMMCEN /CRYPTOCENTER/ XANTHI GR
RKQZCSA	COMMCEN NATO XANTHI GR
RNFA	PRIMARY RELAY STATION MOD NL /RNA/ ABSTWOUDE NL
RNFAD	MOD NL
RNFEU	CDR8THARTYDET STEENWIJK NL
RNFEX	CDR23DARTYDET HET HARDE NL
RNFL	PRIMARY RELAY STATION NL NAVY WALCHEREN NL
RNFLG	CINCRNLN, MOD NL NAVY
RNFPPA	ADM CORPS NL AIRSTAFF THE HAGUE, CINCRNLAF, MOD NL AIR, MOD NL AIR ACOS COMMS, MOD NL AIR AIRSTAFF, MOD NL AIR MATERIAL, MOD NL AIR ECONMAN, MOD NL AIR PERSONNEL, MOD NL AIR WHQ
RNFPOE	3 (NL) MSLGP BLOMBERG
RNFPOG	5 (NL) MSLGP STOLZENAU
RNFPTE	ELECMATDEP RNLAFF
RNFPTE	CRC NIEUW MILLIGEN, MILATCC NIEUW MILLIGEN
RNFPTE	AB LEEUWARDEN, 71 (NL) AFU LEEUWARDEN
RNFPTE	INSPMEDSERV RNLAFF, NLALTC ZEIST, NLCC ZEIST, NLTAC ZEIST, NLTAC ZEIST WHQ, 1 (BR) CORPS ADOLT
RNFPVD	AB VOLKEL, 76 (NL) AFU VOLKEL, 77 (NL) AFU VOLKEL
RNFPVG	AB WOENSDRECHT, MACAIRMATJETENGDEP RNLAFF, POPRNL WOENSDRECHT
RNFPVI	AB GILZE-RIJEN/EINDHOVEN, TU ELTS RNLAFF GILZE-RIJEN/EINDHOVEN, 74 (NL) AFU GILZE-RIJEN/EINDHOVEN, 75 (NL) AFU GILZE-RIJEN/EINDHOVEN

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RPFN	MAJOR RELAY STATION CHIEF OF NAVAL STAFF LISBON PO
RPFW	MAJOR RELAY STATION DEPARTMENT OF DEFENSE LISBON PO
RQFABE	MILITARY COMMITTEE /ADVANCE/ BRUSSELS BE
RQFTAN	10 (BE) FBW
RQFZ	PRIMARY RELAY STATION ROESELARE BE
RQFZA	MOD BE
RUAC	COMUSKOREA INTEL SEOUL KOR
RUACAAA	COMUSKOREA INTEL SEOUL KOR
RUACACE	COMUSKOREA INTEL SEOUL KOR
RUACAFS	COMUSKOREA INTEL SEOUL KOR
RUACAJP	COMUSKOREA INTEL ALT SEOUL KOR
RUACARK	COMUSKOREA INTEL MAIN SEOUL KOR
RUACARL	COMUSKOREA INTEL SEOUL KOR
RUACARS	COMUSKOREA INTEL SEOUL KOR
RUACASA	COMUSKOREA INTEL SEOUL KOR
RUACCIH	COMUSKOREA INTEL SEOUL KOR
RUACCNF	COMUSKOREA INTEL SEOUL KOR
RUACCOS	KAIS 607COS OSAN AB KOR
RUACDAK	COMUSKOREA INTEL SEOUL KOR
RUACDIS	COMUSKOREA INTEL SEOUL KOR
RUACDSK	FOB-K INTEL SEOUL KOR
RUACDTS	DTES UIJONGBU KOR
RUACFOF	COMUSKOREA INTEL SEOUL KOR
RUACIDC	CDR501STGCCIDCK PYONGTAEK KOR
RUACMAR	COMUSMARFORK INTEL SEOUL KOR
RUACRWS	COMUSKOREA INTEL SEOUL KOR
RUACSOC	COMSOCKOR INTEL SEOUL KOR
RUACSSA	COMUSKOREA INTEL SEOUL KOR
RUACSSP	COMUSKOREA SSPS SEOUL KOR
RUACTAA	CDR19THTAACOM INTEL TAEGU KOR
RUACTID	CDR2DINFDIV INTEL UIJONGBU KOR
RUAG	TRIBSTA /AGMS/ CDR201STSIGCO SEOUL KOR
RUAGAAA	JCMO SEOUL KOR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUAGACM	COMUSKOREA ACOMO SEOUL KOR
RUAGAMS	JCMO SEOUL KOR
RUAGAVN	CDR1STSIGBDE USAISC SEOUL KOR
RUAGBDE	COMUSKOREA SEOUL KOR
RUAGCAP	CDR1-6THCAV WONJU KOR
RUAGCAV	CDR1-6THCAV WONJU KOR
RUAGCCP	COMUSKOREA CC SEOUL KOR
RUAGCSA	SEOUL TCC NN SERVICE SECTION SEOUL KOR
RUAGDAE	CDRCSTONE WONJU KOR
RUAGDDA	CDR121STEVAHOSP SEOUL KOR
RUAGDEA	CDR142DMPCO SEOUL KOR
RUAGDFA	CDR164THATSGRP SEOUL KOR
RUAGDGA	CDR175THFINCOM SEOUL KOR
RUAGDHA	CDR17THAVNBDE SEOUL KOR
RUAGDIA	CDR18THMEDCOM SEOUL KOR
RUAGDJA	CDR1BN52DAVNREG SEOUL KOR
RUAGDKA	CDR1STAGREPLDET SEOUL KOR
RUAGDMA	CDR201STSIGCO SEOUL KOR
RUAGDNA	CDR227THMAINTBN SEOUL KOR
RUAGDOA	CDR25THTRANSBN SEOUL KOR
RUAGDPA	CDR275THSIGCO SEOUL KOR
RUAGDQA	CDR305THQMCO SEOUL KOR
RUAGDRA	CDR34THSPTGP SEOUL KOR
RUAGDSA	CDR362NDSIGCO SEOUL KOR
RUAGDUA	CDR8THMPBDE SEOUL KOR
RUAGDVA	CDR8THPERSCOM SEOUL KOR
RUAGDYA	CDRDRMO SEOUL KOR
RUAGEDE	DISTENGRFRE SEOUL KOR
RUAGFAA	CINC UNC MAC SEOUL KOR
RUAGFBA	CINC UNC CFC C2 SEOUL KOR
RUAGFCA	CINC UNC CFC C5 SEOUL KOR
RUAGFCO	FCO SEOUL KOR
RUAGFDA	CINC UNC CFC C6 SEOUL KOR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUAGFFA	CINC CFC SEOUL KOR
RUAGGCC	CDRUSFK GCC SEOUL KOR
RUAGJCM	COMUSKOREA JCMO SEOUL KOR
RUAGJDS	SAC CINC UNC SEOUL KOR
RUAGJIA	COMUSKOREA IA SEOUL KOR
RUAGJSA	CDRUNCJSA PANMUNTOM
RUAGKCC	COMUSKOREA KCCC SEOUL KOR
RUAGKFC	CINC UNC SEOUL KOR
RUAGKGA	CINC UNC CFC KCCC SEOUL KOR
RUAGLCC	LCC SEOUL SEOUL KOR
RUAGLCU	LCC SEOUL SEOUL KOR
RUAGMDA	CDRUSACID19THMPDET SEOUL KOR
RUAGMFA	CDRUSAEIGHT CP TANGO SEOUL KOR
RUAGMGA	CDRUSAEIGHT EEO SEOUL KOR
RUAGMHB	COMUSKOREA SEOUL KOR
RUAGMIB	CDR501STMIBDE SEOUL KOR
RUAGMOA	CDRUSAEIGHT IG SEOUL KOR
RUAGMPA	CDRUSAMPDETKOREA SEOUL KOR
RUAGMPC	CDR8THPERSCOMKOR SEOUL KOR
RUAGMQA	CHJUSMAGK SEOUL KOR
RUAGMRA	CINC UNC CFC C1 SEOUL KOR
RUAGMSA	CINC UNC CFC C3 SEOUL KOR
RUAGMTA	CINC UNC CFC C4 SEOUL KOR
RUAGMUA	CINC UNC CFC CFEN SEOUL KOR
RUAGMWA	CIVPEROFC SEOUL KOR
RUAGMXA	COMUSKOREA FKEN SEOUL KOR
RUAGMYA	COMUSKOREA FKJA SEOUL KOR
RUAGMZA	COMUSKOREA FKMD SEOUL KOR
RUAGNAB	COMUSKOREA SEOUL KOR
RUAGNAN	CP TANGO TCC CP TANGO KOR
RUAGMHA	CDR552DSIGCO MUNSAN KOR
RUAGMHB	COMUSKOREA SEOUL KOR
RUAGNNG	CDRUSAG CP LONG WONJU KOR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUAGNNH	COMUSKOREA SEOUL KOR
RUAGNPA	COMUSKOREA SEOUL KOR
RUAGNRM	COMUSKOREA SEOUL KOR
RUAGOSR	COMUSKOREA OSCAR CP TAEGU KOR
RUAGSEA	COMUSKOREA J2-IS SEOUL KOR
RUAGSIA	COMUSKOREA J6 SEOUL KOR
RUAGSIG	CDR311THSIGCMD SEOUL KOR
RUAGSJA	COMUSKOREA J6-IS SEOUL KOR
RUAGSKA	COMUSKOREA SCJS SEOUL KOR
RUAGSLA	COMUSFK SEOUL KOR
RUAGSNA	CUSAMOR SEOUL KOR
RUAGSOA	DCMC KOREA SEOUL KOR
RUAGSOC	COMSOCKOR SEOUL KOR
RUAGSPA	DECA WESTPAC SEOUL KOR
RUAGSQA	DISA-PAC KOREA SEOUL KOR
RUAGSRA	DISTENGR FE SEOUL KOR
RUAGSTA	DODDS SEOUL KOR
RUAGSUA	FOB-K SEOUL KOR
RUAGSWA	PROTOCOL OFC SEOUL KOR
RUAGTAS	COMUSKOREA SEOUL KOR
RUAGTCM	CINC CFC TACCIMS SEOUL KOR
RUAGYIN	CDRCSCTTHREE YONGIN KOR
RUAGWMA	COMUSKOREA WWMCCS TAEGU KOR
RUAGXXX	COMUSKOREA KCCC-AMPSSO SEOUL KOR
RUAJ	DUAL ACCESS TRIBSTA NAVSECGRUACT KAMI SEYA JA
RUAL	374CS YOKOTA AB JA
RUALAIF	605AIF YOKOTA AB JA
RUALARJ	CDRUSARJ INTEL CP ZAMA JA
RUALBCC	374CS YOKOTA AB JA
RUALAEAJ	611AIS ELMENDORF AFB AK
RUALGQD	DET 1 692IG ANDERSEN AFB GU
RUALGQA	613AIF ANDERSEN AFB GU
RUALINT	5AF INTEL YOKOTA AB JA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUALJPS	PASSJ	YOKOTA AB JA
RUALKDA	180SS	TOPIC KADENA AB JA
RUALSEFJ	COMUSJAPAN	YOKOTA AB JA
RUALSYS	TBM SYSTEMS	ADMINISTRATION YOKOTA AB JA
RUAR	DUAL ACCESS	TRIBSTA FAR EAST YOKOSUKA JA
RUARAAA	COMSUBGRU	SEVEN SPN YOKOSUKA JA
RUARMAG	FAIRECONRON	ONE DET MISAWA JA
RUARNIS	NAVCRIMINVSEVR	MISAWA JA
RUARSSO	SSO WESTPAC	YOKOSUKA JA
RUAT	AGMS SOUTHERN	NODE TAEGU KOR
RUATCPH	THRU RUATCPW	CDRUSAISC DET INSCOM PYONGTAEK KOR
RUATCSA	AGMS SERVICE	SECTION TAEGU KOR
RUATDBA	THRU RUATDBZ	CDR552DSIGCODET UIJONGBU KOR
RUATFCO	DIR TNSOC	TAEGU KOR
RUATHNA	THRU RUATHNZ	CDR169THSIGCO TAEGU KOR
RUATJHA	THRU RUATJHZ	CDR1106THSIGBDE CP ZAMA JA
RUATNPA	THRU RUATNPZ	CDR4THQMDDET PUSAN KOR
RUATNPE	DET 28	KIMHAE AB KOR
RUATNRL	CDR293DSIGCO	WAEGWAN KOR
RUATSRH	CDRCSCCT3VI	IROKCORPSLNOMOBILE CHANGHOWON KOR
RUATTBA	THRU RUATTBZ	CDR58THSIGBN TORII STATION JA
RUAY	NTCC	YOKOSUKA JA
RUAYAAA	THRU RUAYAZZ	NAVCOMTELSTA FAR EAST YOKOSUKAJA
RUAYABA	THRU RUAYABZ	NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUAYACA	THRU RUAYACZ	NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUAYADA	THRU RUAYADZ	NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUAYBAA	THRU RUAYBAZ	NTCC YOKOSUKA JA
RUAYCAA	THRU RUAYCAC	NTCC YOKOSUKA JA
RUAYCAE	COMNAVFORJAPAN	ALT (TACTICAL)
RUAYCAF	THRU RUAYCAZ	NTCC YOKOSUKA JA
RUAYEAA	THRU RUAYEAZ	COMSCFE YOKOHAMA JA
RUAYFAA	THRU RUAYFAZ	COMSCFE YOKOHAMA JA
RUAYFFA	THRU RUAYFFZ	COMMUNICATION CENTER IWAKUNI JA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUAYFGA THRU RUAYFGZ      COMMUNICATION CENTER IWAKUNI JA  
 RUAYGAA THRU RUAYGAZ      NTCC YOKOSUKA JA  
 RUAYHAA THRU RUAYHAZ      NTCC YOKOSUKA JA  
 RUAYIAA THRU RUAYIAZ      COMSUBGRU SEVEN YOKOSUKA JA  
 RUAYIBA THRU RUAYIBZ      COMSUBGRU SEVEN YOKOSUKA JA  
 RUCA            USCENTCOM MACDILL AFB FL  
 RUCAACC        HQ USCENTCOM MACDILL AFB FL  
 RUCADHQ        USCENTCOM FWD (TACTICAL)  
 RUCANAV        DEPCOMUSNACENT FWD QATAR (TACTICAL)  
 RUCANZL        COMZL LNO CENTCOM MACDILL AFB FL  
 RUCB            NCTAMS LANT DET HAMPTON ROADS NORFOLK VA  
 RUCBACA THRU RUCBACZ      CDR USJFCOM NORFOLK VA  
 RUCBAFE        USAF ELEMENT HQ US ATLANTIC COMMAND NORFOLK VA  
 RUCBAIC        JFIC NORFOLK VA  
 RUCBAID        CRYPTSUPPGRU JFCOM NORFOLK VA  
 RUCBAIE        DIRNAVSECGRULANT NORFOLK VA  
 RUCBAIF        DODSUPPGRU NORFOLK VA  
 RUCBAIJ        NSA REP JFCOM NORFOLK VA  
 RUCBAIK        NCR JFCOM NORFOLK VA  
 RUCBAPS        APSLANT NORFOLK VA  
 RUCBATA        CECLANT REP NORFOLK VA  
 RUCBCGL        COGARD LO COMLLANTFLT NORFOLK VA  
 RUCBCLF        COMLANTFLT NORFOLK VA  
 RUCBCWL        CINCPACFLT (TACTICAL)  
 RUCBDET        COMLANTFLTDET ONE NORFOLK VA  
 RUCBDIS        DISA FLD OFC NORFOLK VA  
 RUCBGCC        USJFCOM GCCC NORFOLK VA  
 RUCBJBC        JBC SUFFOLK VA  
 RUCBJEC        USCINCPAC JECG SUFFOLK VA  
 RUCBKMC        COMSUBLANT NORFOLK VA  
 RUCBLCA        LCMHS NORFOLK VA  
 RUCBLFA        CG FMFLANT (TACTICAL)  
 RUCBLFC        COMMARFOREUR (TACTICAL)

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCBLFE MCSFBN NORFOLK VA  
RUCBLFF FIRST FAST NORFOLK VA  
RUCBLFK COMDT CAMP ALLEN NORFOLK VA  
RUCBLKA THRU RUCBLKZ NCTAMS LANT DET HAMPTON ROADS NORFOLK VA  
RUCBLYA COMSUBRON SIX  
RUCBNKB OCEANDATAREDCEN OSLO NO  
RUCBOCA COMOCEANSUBAREA NORFOLK VA  
RUCBOLB OL B 21AF NORFOLK VA  
RUCBOPA CJTF ONE TWO THREE  
RUCBPAT COMPATRECONFORLANT NORFOLK VA  
RUCBPMO JRICP PMO DAM NECK VA  
RUCBRES COMLANTFLT RESLIAISONOFF NORFOLK VA  
RUCBSEA COMOCEANLANT (TACTICAL)  
RUCBSSO SSO OCEANA VA  
RUCBTEA THRU RUCBTEZ NCTAMS LANT DET HAMPTON ROADS NORFOLK VA  
RUCBWMA THRU RUCBWMZ NCTAMS LANT DET HAMPTON ROADS NORFOLK VA  
RUCBXAA COMSUBLANT STT NORFOLK VA  
RUCC NCTAMS LANT DET NEW ORLEANS LA  
RUCCAJA THRU RUCCAJZ NCTAMS LANT DET NEW ORLEANS LA  
RUCCBIA THRU RUCCBIZ NCTAMS LANT DET NEW ORLEANS LA  
RUCCBWA THRU RUCCBWZ NTCC MEMPHIS TN  
RUCCFLA THRU RUCCFLZ NCTAMS LANT DET NEW ORLEANS LA  
RUCCFMA THRU RUCCFMZ NTCC MEMPHIS TN  
RUCCFUA THRU RUCCFUZ COGARD COMMSTA NEW ORLEANS LA  
RUCCFVA THRU RUCCFVZ NCTAMS LANT DET NEW ORLEANS LA  
RUCCNOA THRU RUCCNOZ NCTAMS LANT DET NEW ORLEANS LA  
RUCCRAA THRU RUCCRAZ NCTAMS LANT DET NEW ORLEANS LA  
RUCE TRIBSTA 721SCS CHEYENNE MOUNTAIN AS CO  
RUCEAAA CMOC CHEYENNE MOUNTAIN AS CO  
RUCEAAB HQ AFSPC INTEL PETERSON AFB CO  
RUCEAAC HQ NORAD USSPACECOM CHEYENNE MOUNTAIN AS CO  
RUCEAAM COMBINED INTEL AND FUSION CTR PETERSON AFB CO  
RUCEAAR SPACE CONTROL CENTER CHEYENNE MOUNTAIN AFS CO

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCEAAS	SATRAN CHEYENNE MOUNTAIN AFS CO
RUCEAAT	HQ NORAD USNORTHCOM INTEL PETERSON AFB CO
RUCEAAW	1CACS A AND P CHEYENNE MOUNTAIN AFS CO
RUCEAPX	USNORTHCOM SA CHEYENNE MOUNTAIN AFS CO
RUCECAT	CATIS PETERSON AFB CO
RUCEDAA	612AIS DAVIS MOUNTAIN AFB AZ
RUCEDAD	TEP 612AIS DAVIS MOUNTAIN AFB AZ
RUCEDAW	CIC DAWS CHEYENNE MOUNTAIN AFS CO
RUCEGWA	GDFLW INTEL GOODFELLOW AFB TX
RUCEGWB	IESS GOODFELLOW AFB TX
RUCEGWC	MIL PERS DATA TRAFFIC GOODFELLOW AFB TX
RUCEIDH	HQ AFSPC IDHS CHEYENNE MOUNTAIN AFS CO
RUCEMCC	USNORTHCOM MCCC CSP F E WARREN AFB WY
RUCENRT	USNORTHCOM NEREP RPT TRM CHEYENNE MOUNTAIN AFS CO
RUCFAAA	FEMA MT WEATHER BERRYVILLE VA
RUCFAAB	FEMA RGN I MAYNARD MA
RUCFAAC	FEMA RGN II NEW YORK NY
RUCFAAD	FEMA RGN III PHILADELPHIA PA
RUCFAAE	FEMA RGN IV ATLANTA GA
RUCFAAF	FEMA FRC RGN IV THOMASVILLE GA
RUCFAAG	FEMA RGN V CHICAGO IL
RUCFAAI	FEMA FRC RGN VI DENTON TX
RUCFAAJ	FEMA RGN VII KANSAS CITY MO
RUCFAAK	FEMA RGN VIII DENVER CO
RUCFAAL	FEMA RGN X BOTHEL WA
RUCFAAM	FEDERAL SUPPORT CENTER OLNEY MD
RUCFAAN	FEMA HQ WASHINGTON DC
RUCFAAP	FEMA RGN IX SAN FRANCISCO CA
RUCFABT	FEMA MERS DET BOTHELL WA
RUCFADT	FEMA MERS DET DENTON TX
RUCFADV	FEMA MERS DET DENVER CO
RUCFAMA	FEMA MERS DET MAYNARD MA
RUCFATV	FEMA MERS DET THOMASVILLE GA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCG NMCS AUTOMATED CONTROL WWMCCS COMPUTER THE PENTAGON  
WASHINGTON DC

RUCGJED JEDWIR WASHINGTON DC

RUCGNUJ JEDWIR WASHINGTON DC

RUCGNUR WSR NUREP WASHINGTON DC

RUCGNUX WSR EMERG NUREP WASHINGTON DC

RUCGPIN NATS WASHINGTON DC

RUCGPTN NAC TERMINAL WASHINGTON DC

RUCGRCN JRC WASHINGTON DC

RUCGSOF FORSTAT WASHINGTON DC

RUCGWCB NAC WWMCCS COMPUTER WASHINGTON DC

RUCGWEA WEA WWMCCS COMPUTER WASHINGTON DC

RUCK DUAL ACCESS TRIBSTA MTCC CP LEJEUNE NC

RUCKALA THRU RUCKALZ CG MCLB ALBANY GA

RUCKDDA THRU RUCKDDZ MTCC CAMP LEJEUNE NC

RUCKFCA THRU RUCKFCZ CG MCAS CHERRY PT NC

RUCKFDA NAVAVNDEPOT CHERRY PT NC

RUCKFDB THRU RUCKFDZ CG MCAS CHERRY PT NC

RUCKLZA CJTF ONE TWO NINE

RUCKMAA THRU RUCKMAZ MTCC CAMP LEJEUNE NC

RUCKMCA THRU RUCKMCZ MCAS BEAUFORT SC

RUCKMDA THRU RUCKMDZ MCAS BEAUFORT SC

RUCKMEA THRU RUCKMEZ MTCC CAMP LEJEUNE NC

RUCKMOA THRU RUCKMOZ SECOND FSSG COMM CENTER CAMP LEJEUNE NC

RUCKMPA THRU RUCKMPZ SECOND FSSG COMM CENTER CAMP LEJEUNE NC

RUCKNMA THRU RUCKNMZ MTCC CAMP LEJEUNE NC

RUCKNNA THRU RUCKNNZ MTCC CAMP LEJEUNE NC

RUCKPIA THRU RUCKPIZ CG MCRD ERR PARRIS ISLAND SC

RUCKSAA THRU RUCKSAZ MTCC CAMP LEJEUNE NC

RUCKSBA THRU RUCKSBZ MTCC CAMP LEJEUNE NC

RUCKWPH CDRUSACEGASIA CHARLESTON SC

RUCM DAT USASOC FT BRAGG NC

RUCMSWA DTRA SITE R FT RITCHIE MD

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCN RGN RELAY FACILITY DEPARTMENT OF STATE WASHINGTON DC

RUCNDT USMISSION USUN NEW YORK NY

RUCNESB USDEL FEST TWO (TACTIAL)

RUCNESM USDEL FEST ONE (TACTIAL)

RUCNFB FBI WASHINGTON DC

RUCNSE US SECRET SERVICE WASHINGTON DC

RUCO NCTAMS LANT NORFOLK VA

RUCOAAA THRU RUCOAAZ NCTAMS LANT FORFOLK VA

RUCOABA THRU RUCOABZ NCTAMS LANT FORFOLK VA

RUCOACA THRU RUCOACZ NCTAMS LANT FORFOLK VA

RUCOADA THRU RUCOADZ NCTAMS LANT FORFOLK VA

RUCOAEA THRU RUCOAEZ NCTAMS LANT FORFOLK VA

RUCOAFa THRU RUCOAFZ NCTAMS LANT FORFOLK VA

RUCOAGA THRU RUCOAGZ NCTAMS LANT FORFOLK VA

RUCOBBA COMSOCJFCOM (TACTICAL)

RUCOBRA THRU RUCOBRZ NCTAMS LANT NORFOLK VA

RUCOCMP LANT/ATLANTIC COMPOSITE FLEET/GENERAL BROADCAST PORTSMOUTH  
VA

RUCOFAA THRU RUCOFAZ NCTAMS LANT NORFOLK VA

RUCOGAA THRU RUCOGAZ NCTAMS LANT NORFOLK VA

RUCOGBA THRU RUCOGBZ NCTAMS LANT DET GUANTANAMO BAY CU

RUCOGCA THRU RUCOGCZ NCTAMS LANT DET GUANTANAMO BAY CU

RUCOGDA THRU RUCOGDZ NCTAMS LANT DET GUANTANAMO BAY CU

RUCOGEA THRU RUCOGEZ NCTAMS LANT DET GUANTANAMO BAY CU

RUCOHAA THRU RUCOHAZ NCTAMS LANT NORFOLK VA

RUCOHUB NCTAMS LANT NOVA HUB NORFOLK VA

RUCOIAA FISC NORFOLK VA

RUCOIAB THRU RUCOIAZ NCTAMS LANT NORFOLK VA

RUCOICE NAVCOMTELSTA KEFLAVIK IC

RUCOJAA THRU RUCOJAZ NCTAMS LANT NORFOLK VA

RUCOJLJ COMSUBLANT BCT NORFOLK VA

RUCOMAA THRU RUCOMAZ NCTAMS LANT NORFOLK VA

RUCOMAS NAS OCEANA VA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCONOV NCTAMS LANT NOVA ONE NORFOLK VA  
RUCONZS CTU EIGHT FOUR PT ZERO PT TWO (TACTICAL)  
RUCOPAA THRU RUCOPAZ NCTAMS LANT NORFOLK VA  
RUCOPLA THRU RUCOPLY NAVCOMTELSTA KEFLAVIK IC  
RUCOPLZ PATRON FOUR NINE (TACTICAL)  
RUCOPMA THRU RUCOPMZ NAVCOMTELSTA KEFLAVIK IC  
RUCOQAA THRU RUCOQAZ NCTAMS LANT NORFOLK VA  
RUCORGP ATLANTIC SUBMARINE BCST /BCA COMSUBLANT/ NORFOLK VA  
RUCOSAA THRU RUCOSAZ NCTAMS LANT NORFOLK VA  
RUCOSAO NAVMASSO CHESAPEAKE VA  
RUCOSSA THRU RUCOSSZ COMNAVAILANT NORFOLK VA  
RUCOUAA THRU RUCOUAZ COMLOGGRU TWO DET EARLE NJ  
RUCOVAA THRU RUCOVAZ NCTAMS LANT NORFOLK VA  
RUCOWAL AEGIS COMBATSYSCEN WOLLOPS ISLAND VA  
RUCOWBA THRU RUCOWBZ COGARD CAMSLANT CHESAPEAKE VA  
RUCOWCA THRU RUCOWCZ COGARD CAMSLANT CHESAPEAKE VA  
RUCOYAA THRU RUCOYAZ NCTAMS LANT NORFOLK VA  
RUCOZBA THRU RUCOZBZ NCTAMS LANT NORFOLK VA  
RUCP RELAY STATION DEPARTMENT OF COMMERCE WASHINGTON DC  
RUCPAAM USDOC DISTDIR ANN ARBOR MI  
RUCPABC USDOC DISTDIR ALBANY NY  
RUCPAGA USDOC REGDIR ATLANTA GA  
RUCPALD USDOC DISTDIR HARLEM NY  
RUCPCEN BUCEN WASHINGTON DC  
RUCPCIM CIMS NTDB WASHINGTON DC  
RUCPCLO USDOC DISTDIR CLOVIS CA  
RUCPCNC USDOC DISTDIR CHARLOTTE NC  
RUCPCOH USDOC REGDIR CINCINNATI OH  
RUCPDAH USDOC DISTDIR ORLANDO FL  
RUCPDFE USDOC DISTDIR COLUMBUS OH  
RUCPDIR ALL USDOC DISTDIR COLLECTIVE WASHINGTON DC  
RUCPDC NOAA WASHINGTON DC  
RUCPDOE DEPT OF COMMERCE WASHINGTON DC

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCPFTX	USDOC	DISTDIR	FORT WORTH TX
RUCPGAB	USDOC	DISTDIR	GAITHERSBURG MD
RUCPGHI	USDOC	DISTDIR	EUGENE OR
RUCPGSC	USDOC	DISTDIR	GREENVILLE SC
RUCPHOP	USDOC	DISTDIR	BIRMINGHAM AL
RUCPHOQ	USEAC	MIAMI FL	
RUCPHOR	USDOC	DISTDIR	ATLANTA GA
RUCPHOS	USDOC	DISTDIR	SAVANNAH GA
RUCPHOT	USEAC	BALTIMORE MD	
RUCPHOU	USDOC	DISTDIR	BOSTON MA
RUCPHOV	USDOC	DISTDIR	PITTSBURGH PA
RUCPHOW	USDOC	DISTDIR	TRENTON NJ
RUCPHOX	USDOC	DISTDIR	BUFFALO NY
RUCPHOY	USDOC	DISTDIR	GREENSBORO NC
RUCPHOZ	USDOC	DISTDIR	CINCINNATI OH
RUCPHPA	USDOC	DISTDIR	CLEVELAND OH
RUCPHPB	USDOC	DISTDIR	COLUMBIA SC
RUCPHPC	USDOC	DISTDIR	HARTFORD CT
RUCPHPD	USDOC	DISTDIR	CHARLESTON WV
RUCPHPH	USDOC	DISTDIR	RICHMOND VA
RUCPHPI	USDOC	DISTDIR	HIGHLAND PARK IL
RUCPHQT	USDOC	DISTDIR	PHILADELPHIA PA
RUCPHQV	USDOC	DISTDIR	NEW YORK NY
RUCPHRL	USDOC	DISTDIR	AUGUSTA ME
RUCPHRN	USDOC	DISTDIR	CLEARWATER FL
RUCPHRQ	USDOC	DISTDIR	JACKSONVILLE FL
RUCPHRR	USDOC	DISTDIR	PROVIDENCE RI
RUCPHRS	USDOC	DISTDIR	TALLAHASSEE FL
RUCPHRU	USDOC	DISTDIR	SAN JUAN PR
RUCPHVI	USDOC	DISTDIR	ROCHESTER NY
RUCPJKL	USDOC	DISTDIR	SAN ANTONIO TX
RUCPKNT	USDOC	DISTDIR	KNOXVILLE TN
RUCPKOP	USDOC	REGDIR	PHILADELPHIA PA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCPLBC	USEAC	LONG BEACH CA
RUCPLIN	USDOC	DISTDIR LONG ISLAND NY
RUCPLMA	USDOC	DISTDIR SPOKANE WA
RUCPLRA	USDOC	DISTDIR AUSTIN TX
RUCPMAN	USDOC	DISTDIR MARLBOROUGH MA
RUCPMCU	USDOC	DISTDIR MILWAUKEE WI
RUCPMEC	USDOC	DISTDIR MONTEREY CA
RUCPMET	USDOC	DISTDIR MEMPHIS TN
RUCPMNH	USDOC	DISTDIR MONTPELIER NH
RUCPMNO	USDOC	DISTDIR HARRISBURG PA
RUCPMPA	USDOC	DISTDIR MOOSIC PA
RUCPNJN	USDOC	DISTDIR NEWARK NJ
RUCPNOV	USDOC	DISTDIR NOVADO CA
RUCPNPB	USDOC	DISTDIR NEWPORT BEACH CA
RUCPOAK	USDOC	DISTDIR OAKLAND CA
RUCPOFY	USDOC	DISTDIR LITTLE ROCK AR
RUCPOFZ	USEAC	CHICAGO IL
RUCPOGA	USDOC	DISTDIR INDIANAPOLIS IN
RUCPOGB	USDOC	DISTDIR DES MOINES IA
RUCPOGC	USDOC	DISTDIR NEW ORLEANS LA
RUCPOGD	USDOC	DISTDIR MINNEAPOLIS MN
RUCPOGE	USDOC	DISTDIR JACKSON MS
RUCPOGF	USDOC	DISTDIR SAINT LOUIS MO
RUCPOGG	USDOC	DISTDIR OMAHA NE
RUCPOGH	USDOC	DISTDIR NASHVILLE TN
RUCPOGI	USDOC	DISTDIR LOUISVILLE KY
RUCPOGJ	USDOC	DISTDIR HOUSTON TX
RUCPOHC	USDOC	DISTDIR GRAND RAPIDS MI
RUCPOHE	USDOC	DISTDIR DETROIT MI
RUCPOHF	USDOC	DISTDIR KANSAS CITY MO
RUCPOHO	USDOC	DISTDIR DALLAS TX
RUCPOIA	USDOC	DISTDIR OKLAHOMA CITY OK
RUCPOIB	USDOC	DISTDIR TULSA OK

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCPONT	USDOC	DISTDIR	ONTARIO	CA
RUCPOXN	USDOC	DISTDIR	OXNARD	CA
RUCPPME	USDOC	DISTDIR	PORTLAND	ME
RUCPPMI	USDOC	DISTDIR	PONTIAC	MI
RUCPPNH	USDOC	DISTDIR	PORTSMOUTH	NH
RUCPRIL	USDOC	DISTDIR	ROCKFORD	IL
RUCPRGA	USDOC	DISTDIR	BOISE	ID
RUCPSCA	USDOC	DISTDIR	SACRAMENTO	CA
RUCPSCC	USDOC	DISTDIR	SANTA CLARA	CA
RUCPSCS	USDOC	DISTDIR	CHARLESTON	SC
RUCPSFC	USDOC	REGDIR	SAN FRANCISCO	CA
RUCPSFE	USDOC	DISTDIR	SANTA FE	NM
RUCPSHR	USDOC	DISTDIR	SHREVEPORT	LA
RUCPSJA	USDOC	DISTDIR	SAN JOSE	CA
RUCPSLM	USDOC	REGDIR	ST LOUIS	NO
RUCPSOM	USDOC	DISTDIR	SOMERSET	KY
RUCPSPA	USDOC	DISTDIR	SCRANTON	PA
RUCPSQN	USDOC	DISTDIR	ANCHORAGE	AK
RUCPSQO	USDOC	DISTDIR	PHOENIX	AZ
RUCPSQP	USDOC	DISTDIR	LOS ANGELES	CA
RUCPSQQ	USDOC	DISTDIR	DENVER	CO
RUCPSQR	USDOC	DISTDIR	RENO	NV
RUCPSQT	USDOC	DISTDIR	SALT LAKE CITY	UT
RUCPSQU	USDOC	DISTDIR	SEATTLE	WA
RUCPSQW	USDOC	DISTDIR	PORTLAND	OR
RUCPSRN	USDOC	DISTDIR	SAN FRANCISCO	CA
RUCPSRO	USDOC	DISTDIR	SAN DIEGO	CA
RUCPTOH	USDOC	DISTDIR	TOLEDO	OH
RUCPTRI	USDOC	REGDIR	TRICITIES	WA
RUCPUCA	USDOC	DISTDIR	VENTURA	CA
RUCPWCN	USDOC	DISTDIR	WESTCHESTER COUNTY	NY
RUCPWHE	USDOC	DISTDIR	WHEELING	WV
RUCPWHI	USDOC	DISTDIR	WHEATON	IL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCQ USCINCSOC INTELLIGENCE DATA HANDLING SYSTEM MACDILL AFB FL

RUCQCSG USSOCOM SOOP CSG (TACTICAL)

RUCQSAA SOCPAC DEPLOYED MACDILL AFB FL

RUCQSAB SOCKOR DEPLOYED MACDILL AFB FL

RUCQSAC SOCSOUTH DEPLOYED MACDILL AFB FL

RUCQSAD 112TG DEPLOYED MACDILL AFB FL

RUCQSAE JCSE DEPLOYED MACDILL AFB FL

RUCQSAF SOCEUR DEPLOYED MACDILL AFB FL

RUCQSAG USSOCOM DEPLOYED MACDILL AFB FL

RUCQSAO COMUSSOCOM CMD CTR MACDILL AFB FL

RUCQSAS COMUSSOCOM FP MACDILL AFB FL

RUCQSAT COMUSSOCOM CAT MACDILL AFB FL

RUCQSAU CDR1STBN3DSFGA FWD (TACTICAL)

RUCQSDS DISA SOCOM MACDILL AFB FL

RUCQSOC COMUSSOCOM MACDILL AFB FL

RUCQVAB COMUSSOCOM INTEL OPS CEN MACDILL AFB FL

RUCQVAU AU CADRE MAXWELL AFB AL

RUCT NAVCOMTELSTA PENSACOLA FL

RUCTBGA THRU RUCTBGZ NCTAMS LANT DET PENSACOLA FL

RUCTFIA THRU RUCTFIZ NCTAMS LANT DET PENSACOLA FL

RUCTFOA THRU RUCTFOZ NCTAMS LANT DET PENSACOLA FL

RUCTMGA THRU RUCTMGZ NCTAMS LANT DET PENSACOLA FL

RUCTNRA THRU RUCTNRZ NCTAMS LANT DET PENSACOLA FL

RUCTNTA THRU RUCTNTZ NCTAMS LANT DET PENSACOLA FL

RUCTPEA THRU RUCTPEZ NCTAMS LANT DET PENSACOLA FL

RUCTPGA THRU RUCTPGZ NCTAMS LANT DET PENSACOLA FL

RUCTPHA THRU RUCTPHZ NCTAMS LANT DET PENSACOLA FL

RUCTPIA THRU RUCTPIZ NCTAMS LANT DET PENSACOLA FL

RUCTPNA THRU RUCTPNZ NCTAMS LANT DET PENSACOLA FL

RUCTPOA THRU RUCTPOZ NCTAMS LANT DET PENSACOLA FL

RUCTPPA THRU RUCTPPZ NCTAMS LANT DET PENSACOLA FL

RUCTPQA THRU RUCTPQZ NCTAMS LANT DET PENSACOLA FL

RUCTPRA THRU RUCTPRZ NCTAMS LANT DET PENSACOLA FL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCTPSA THRU RUCTPSZ       NCTAMS LANT DET PENSACOLA FL  
RUCTPTA THRU RUCTPTZ       NCTAMS LANT DET PENSACOLA FL  
RUCU           DUAL ACCESS TRIBSTA 55CS OFFUTT AFB NE  
RUCUAAA       55CS OFFUTT AFB NE  
RUCUABN       USCINCSTRAT ABNCP OFFUTT AFB NE  
RUCUALP       ANG CRTC ALPENA MI  
RUCUBBB       USCINCSTRAT COMMAND CENTER OFFUTT AFB NE  
RUCUBOA THRU RUCUBOZ       341CS MALMSTROM AFB MT  
RUCUBSA       5CS MINOT AFB ND  
RUCUBTL       110FW BATTLE CREEK ANGB MI  
RUCUDLH       148FW DULUTH IAP MN  
RUCUDOC       55WG CP OFFUTT AFB NE  
RUCUELA THRU RUCUELZ       28CS ELLSWORTH AFB SD  
RUCUFFA       190ARW FORBES FLD KS  
RUCUFFC       190ARG CP FORBES FLD KS  
RUCUGCS       USSTRATCOM GCCS OFFUTT AFB NE  
RUCUGUC       434ARW CP GRISSOM ARB IN  
RUCUGUS       434SPTG GRISSOM ARB IN  
RUCULIA       155ARW LINCOLN MUAP NE  
RUCULIB       USPFO NE LINCOLN NE  
RUCULIC       155ARW CP LINCOLN MUAP NE  
RUCUPEO       182AW GREATER PEORIA REGIONAL APRT IL  
RUCURFS       55WG RFS TSR TSO TFC REGIONAL APRT IL  
RUCUSBS       SBS USCINCSTRAT OFFUTT AFB NE  
RUCUSCR       USSTRATCOM SCARS OFFUTT AFB NE  
RUCUSJM       139MSF ROSECRANS MEMORIAL APRT ST JOSEPH MO  
RUCUSLA       131WG SELFRIDGE ANGB MI  
RUCUSTR       USSTRATCOM OFFUTT AFB NE  
RUCUTCF       DCS STATION OFFUTT AFB NE  
RUCUWHA THRU RUCUWHZ       509CS WHITEMAN AFB MO  
RUCV           DUAL ACCESS TRIBSTA 2CS BARKSDALE AFB LA  
RUCVCTF       CTF TWO ZERO FOUR (TACTICAL)  
RUCVSSO       8AF INTEL BARKSDALE AFB LA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUCVWCP	2WG CP BARKSDALE AFB LA
RUCW	DUAL ACCESS TRIBSTA FBIS RESTON VA
RUCWAAA	FBIS RESTON VA
RUCWAAB	FBIS RESTON VA
RUCWAAD	FBIS RESTON VA
RUCWAAF	FBIS RESTON VA
RUCX	DUAL ACCESS TRIBSTA LANT SNDI WASHINGTON DC
RUCXCAC	ONI CAC WASHINGTON DC
RUCXCDB	ONI CDB WASHINGTON DC
RUCXCOL	LIMA COMPANY MARSPTBN WASHINGTON DC
RUCXCSO	CSO WASHINGTON DC
RUCXDMS	ONI DMS WASHINGTON DC
RUCXIFE	ONI IFE WASHINGTON DC
RUCXITF	ONI ITF WASHINGTON DC
RUCXJDS	ONI JDISS WASHINGTON DC
RUCXNLA	NAVRESSECGRU NEW ORLEANS LA
RUCXNLG	NCR DET 421 SUITLAND MD
RUCXNMC	NATMARINTCEN WASHINGTON DC
RUCXNSH	NSH TEAM ONI WASHINGTON DC
RUCXONI	ONI WASHINGTON DC
RUCXPAX	STILO PATUXENT RIVER MD
RUCXPRE	NAVRESSECGRU RCA EAST FT DIX NJ
RUCXSPN	ONI SPINTCOMM WASHINGTON DC
RUCXSSO	SSO NAVY WASHINGTON DC
RUDC	DUAL ACCESS TRIBSTA DENVER CO
RUDCADF	ADF AURORA CO
RUDCADM	TDDS ADMIN DENVER CO
RUDCBCO	CDRBCO743DMIBN DENVER CO
RUDCDOD	DODSPECACCT DENVER CO
RUDCDTA	TDDS DATA DENVER CO
RUDCHOC	CDRHOC743DMIBN DENVER CO
RUDCMCA	CO ALFA MARSPTBN DENVER CO
RUDCMIB	CDR743DMIBN DENVER CO

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUDCNSG	NAVSECGRUACT DENVER CO
RUDCTOC	LOC1853 DENVER CO
RUDCWIZ	CW ROC DENVER CO
RUDF	ACT DAHLGREN VA
RUDFGHA	ACT DAHLGREN DAHLGREN VA
RUDFGHB	COMNAVSPACECOM DAHLGREN VA
RUDFGHC	NAVSPOC DAHLGREN VA
RUDFGHD	NAVSPOC ASASC DAHLGREEN VA
RUDH	DUAL ACCESS TRIBSTA CDRINSCOM FT BELVOIR VA
RUDHAAA	THRU RUDHAAZ CDRINSCOM FT BELVOIR VA
RUDHASP	DIRUSASPO FAIRFAX VA
RUDHCIR	ARMY CIRCUIT SCI VALIDATION FT BELVOIR VA
RUDHIOC	CDRINSCOM DCSOPS FT BELVOIR VA
RUDHJSS	SSO JSSAT PENTAGON WASHINGTON DC
RUDHMSA	DIRMSA FT BELVOIR VA
RUDHSEC	CDRINSCOM DCSSEC FT BELVOIR VA
RUDHTAO	USACECOM TAO FT DETRICK MD
RUDJAAA	THRU RUDJAAZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJABA	THRU RUDJABZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJACA	THRU RUDJACZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJADA	THRU RUDJADZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAEA	THRU RUDJAEZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJafa	THRU RUDJafz NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAGA	THRU RUDJAGZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAHA	THRU RUDJAHZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAIA	THRU RUDJAIZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAJA	THRU RUDJAJZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAKA	THRU RUDJAKZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJALA	THRU RUDJALZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAMA	THRU RUDJAMZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJANA	THRU RUDJANZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAOA	THRU RUDJAOZ NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAPA	THRU RUDJAPZ NAVCOMTELSTA NOVA WASHINGTON DC

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUDJAQA	THRU	RUDJAQZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJARA	THRU	RUDJARZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJASA	THRU	RUDJASZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJATA	THRU	RUDJATZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAUA	THRU	RUDJAUZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAVA	THRU	RUDJAVZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAWA	THRU	RUDJAWZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAXA	THRU	RUDJAXZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJAZA	THRU	RUDJAZZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJBAA	THRU	RUDJBAB	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJBBA	THRU	RUDJBBZ	NAVCOMTELSTA NOVA WASHINGTON DC
RUDJLAA			LOCKHEED SANDERS INC NASHUA NH
RUDK			MAJOR RELAY STATION REGIONAL RELAY FACILITY CROUGHTON UK
RUDKFA			CDDRAO FRANKFURT GE
RUDKFR			RSC ABA FRANKFURT GE
RUDKFRA			RSC ABA/RIMC FRANKFURT GE
RUDKIA			AMCONSUL CHIANG MAI TH
RUDKMKA			FBIS LONDON UK
RUDKMKB			FBIS LONDON UK
RUDKMKD			FBIS LONDON UK
RUDKMKE			FBIS LONDON UK
RUDKNDD			USILO LONDON UK
RUDKOS			OSIA ISS RHEIN-MAIN AB GE
RUDKRM			CDRUSASIG ASSESS UNIT FRANKFURT GE
RUDKSR			EUCOM PLANS AND ANALYSIS STAFF STUTTGART GE
RUDQ			DUAL ACCESS TRIBSTA DIRLOGSA REDSTONE ARSENAL AL
RUDV			DUAL ACCESS TRIBSTA GMC SITE R FT RITCHIE MD
RUDVJCR			GMC SITE R FT RITCHIE MD
RUDVNES			NPES-R FT RITCHIE MD
RUDVOPS			JSSC OPS FT RITCHIE MD
RUDW			DUAL ACCESS TRIBSTA 303IS OSAN AB KOR
RUDWAAA	THRU	RUDWAAZ	303IS OSAN AB KOR
RUDWAIG			607AIG OSAN AB KOR

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUDWAOG	607AOG OSAN AB KOR
RUDWAUS	607COS OSAN AB KOR
RUDWCOM	607ACOMS OSAN AB KOR
RUDWCOS	607COS OSAN AB KOR
RUDWCPS	607CPS OSAN AB KOR
RUDWCSG	CSG USFK SEOUL KOR
RUDWLAK	SUSLAK SONGNAM KOR
RUEA	DUAL ACCESS TRIBSTA NISA WASHINGTON DC
RUEAACC	CDRUSAISC FORSCOM FT MCPHERSON GA
RUEAADN	OSIA WASHINGTON DC
RUEAAHA	THRU RUEAAHZ CDR1110THSIGBN FT DETRICK MD
RUEAAMO	POST DPI /SEES/ FT MCPHERSON GA
RUEAANG	216EIS HAYWARD ANGS CA
RUEAAOA	CDR10THSFGA SFOB FT CARSON CO
RUEAARZ	USPFO AZ PHOENIX AZ
RUEAATI	CA-MOB CP ATTERBURY IN
RUEABAO	BRSO FAIRFAX VA
RUEABBB	CDR20THSFG BIRMINGHAM AL
RUEABCA	ASBCA ALEXANDRIA VA
RUEABDA	CDR10THSFG FOB 3 FT CARSON CO
RUEABFL	CDR3DBN20THSFGA CP BLANDING FL
RUEABID	USPFO ND BISMARCK ND
RUEABJA	WWMCCS FT MCPHERSON GA
RUEABMB	CDR842DTRANSBN FT MONMOUTH NJ
RUEABND	DRUG ENFORCEMENT ADMINISTRATION HQ WASHINGTON DC
RUEABNE	EPIC EL PASO TX
RUEABOA	HQ AFOSI BOLLING AFB DC
RUEABOL	11CS BOLLING AFB DC
RUEABPO	CDRMTMC BALTO OPT BALTIMORE MD
RUEABSA	CDR78THDIVTNG FT DIX NJ
RUEABUC	THRU RUEABUZ COMMCEN FT BUCHANAN PR
RUEACBE	DISTENGR BALTIMORE MD
RUEACEA	CDRUSAED CHICAGO IL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEACIS	HQ AFOSI CI2MS ANDREWS AFB MD
RUEACKA	USPFO MA MILFORD MA
RUEACMC	CMC WASHINGTON DC
RUEACMH	HQ BATTALION HQMC ARLINGTON VA
RUEACNI	COMNAVMILPERSCOM INCENTIVES WASHINGTON DC
RUEACNM	COMNAVMILPERSCOM REENL MGMT WASHINGTON DC
RUEACNP	BUPERS WASHINGTON DC
RUEACQC	CDR DOIM FT CARSON CO
RUEACQG	POST DPI FT CARSON CO
RUEACRA	CORNERSTONE WASHINGTON DC
RUEACWV	USPFO NV CARSON CITY NV
RUEADAG	DA CASUALTY DIV WASHINGTON DC
RUEADAT	BUREAU OF ALCOHOL TOBACCO AND FIREARMS WASHINGTON DC
RUEADCA	DISA 670 FT DETRICK MD
RUEADEP	DEPUTY CHIEF OF NAVAL OPERATIONS MANPOWER PERSONNEL AND TRAINING WASHINGTON DC
RUEADLA	DLA FT BELVOIR VA
RUEADMR	CDR834THTRANSBN CONCORD CA
RUEADOA	DIRUSADAOA FALLS CHURCH VA
RUEADRA	PMRMA COMMERCE CITY CO
RUEADRO	HQ ICE DRO WASHINGTON DC
RUEADUG	DIRUSAISC DPG DUGWAY UT
RUEADWD	CSA WASHINGTON DC
RUEADWK	SP CMTE COMPROMISING EMANATIONS FT GEORGE G MEADE MD
RUEAEAC	DIRUSACEAC WASHINGTON DC
RUEAEDN	USPFO CO BUCKLEY ANGB CO
RUEAEEA	DISA WASHINGTON DC
RUEAEPA	HQ EPA WASHINGTON DC
RUEAFAR	WARRENTON TRNG CEN WARRENTON VA
RUEAFCP	ISSO FALLS CHURCH VA
RUEAFGA	CDRTRADOC FT MONROE VA
RUEAFLA	TAG FL ST AUGUSTINE FL
RUEAFID	THRU RUEAFIF CDRUSAISC FT IRWIN CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEAFLA	TAG FL ST AUGUSTINE FL
RUEAFOC	AIR FORCE OPERATIONS CENTER WASHINGTON DC
RUEAFVS	OSD FOREIGN VISITS SYSTEM WASHINGTON DC
RUEAGAA	USPFO GA ATLANTA GA
RUEAGBA	GBS JPO WASHINGTON DC
RUEAGDS	ANG GDSS ANDREWS AFB MD
RUEAGMR	GEFORCOM US CA WASHINGTON DC
RUEAHGG	USPFO MD HAVRE DE GRACE MD
RUEAHIA	ARPAC GCCS HOST FT SHAFTER HI
RUEAHIC	CDR30THSIGBN FT SHAFTER HI
RUEAHLA	CDRUSAISC FT LEWIS WA
RUEAHLA	HQ CIS IAO WASHINGTON DC
RUEAHLB	HQ ICE IAO-VSU WASHINGTON DC
RUEAHLA	HQ ICE IAO WASHINGTON DC
RUEAHND	CDRJTFB SOTO CANO HO
RUEAHNE	612 ABS SOTO CANO HO
RUEAHQA	AFPCA WASHINGTON DC
RUEAIAO	HQ ICE IAO WASHINGTON DC
RUEAICN	CTS-NITO WASHINGTON DC
RUEAIDF	OFFICE OF DEVELOPMENT AND ENGINEERING WASHINGTON DC
RUEAIIA	CIA WASHINGTON DC
RUEAIIB	CNC CCG WASHINGTON DC
RUEAIIK	KISEVALTER WASHINGTON DC
RUEAIIL	CIA ALEC WASHINGTON DC
RUEAIIT	CTSU STEVENSVILLE WASHINGTON DC
RUEAIJS	NGA NES NAVY YARD WASHINGTON DC
RUEAIJU	NGA NAVY YARD WASHINGTON DC
RUEAILA	TAG IL SPRINGFIELD IL
RUEAJAA	CDRUSACHPPM-PAC CP ZAMA JA
RUEAJUD	CUSAJUDICIARY FALLS CHURCH VA
RUEAKKE	ASJ AUSTRALIAN DEFENCE COMMUNICATIONS CENTRE WASHINGTON/AUSTDEFCCOMCEN WASHINGTON/ WASHINGTON DC
RUEALAC	CDRUSAED LOS ANGELES CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEALSA CDRUSALSA FALLS CHURCH VA  
RUEAMAQ CDRUSAED ALBUQUERQUE NM  
RUEAMIT MITCO WASHINGTON DC  
RUEAMNA RESINTPROFF MINNEAPOLIS MN  
RUEAMQA THRU RUEAMQS 934CF MINNEAPOLIS ST PAUL MN  
RUEAMRA THRU RUEAMRV 133CF MINNEAPOLIS MN  
RUEAMSB THRU RUEAMST CDRUSAED SACRAMENTO CA  
RUEAMXL USAMC LOGSA OAB OAKLAND CA  
RUEANAA THRU RUEANAS CDR597THTRANSOPTML SOUTHPORT NC  
RUEANAT NASA WASHINGTON DC  
RUEANBA THRU RUEANBZ CDRUSAISC FT BELVOIR VA  
RUEANCA USPFO CA SAN LUIS OBISPO CA  
RUEANDE USPFO NH CONCORD NH  
RUEANDG TAG DE WILMINGTON DE  
RUEANEA THRU RUEANEC CDRUSACE WASHINGTON DC  
RUEANFA NRC WASHINGTON DC  
RUEANHA FAA NATIONAL HQ WASHINGTON DC  
RUEANIN TAG IN INDIANAPOLIS IN  
RUEANKA THRU RUEANKZ CDRARDEC PICATINNY ARSENAL NJ  
RUEANLR USPFO AR NORTH LITTLE ROCK AR  
RUEANOR USPFO OR SALEM OR  
RUEANQA NGA HQ BETHESDA MD  
RUEANQB NGA FT BELVOIR VA  
RUEANQC NGA RESTON VA  
RUEANQF NAVSURFWARCEN CARDEROCKDIV BETHESDA MD  
RUEANQG DEFENSE MAPPING SCHOOL FT BELVOIR VA  
RUEANQS NGA ST LOUIS MO  
RUEANQT FINCEN VIENNA VA  
RUEANQM NAVMEDATASERVICEN BETHESDA MD  
RUEANQT FINCEN VIENNA VA  
RUEANQW NGA NAVSAFETY BETHESDA MD  
RUEANTX CJTF-SIX FT BLISS TX  
RUEANUT USPFO UT DRAPER UT

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEANWI      USPFO WI CP WILLIAMS WI  
RUEANZB      CDRUSAMSAA-IRO PHILADELPHIA PA  
RUEANZC      USARCTG MAIN STA PHILADELPHIA PA  
RUEAOMR      CDR1002DCPSD OLNEY MD  
RUEAONC      COMNAVCRUITCOM WASHINGTON DC  
RUEAOPA THRU RUEAOPC      CDRATEC ALEXANDRIA VA  
RUEAORA THRU RUEAORZ      US CUSTOMS AND BORDER PROTECTION WASHINGTON DC  
RUEAPAG      PAG WASHINGTON DC  
RUEAPBC THRU RUEAPBZ      111FW WILLOW GROVE ARS PA  
RUEAPCO      CDRPUDA PUEBLO CO  
RUEAPDA      CDR304THCABDE PHILADELPHIA PA  
RUEAPFA      CDR19THASOS FT CAMPBELL KY  
RUEAPGP      CDRYPG YUMA PROVING GROUND AZ  
RUEAPNA      CDR358THCABDE NORRISTOWN PA  
RUEAPSO      PRIMARY STANDARDIZATION OFFICE WASHINGTON DC  
RUEAQRE      CDRUSAED SEATTLE WA  
RUEAQRM      CDR833DTRANSBN SEATTLE WA  
RUEAQRN      CH EUSA CRO SEATTLE WA  
RUEAQRS      CDRUSAEDNP PORTLAND OR  
RUEARAD      CDRUSAALTESS RADFORD VA  
RUEARDA THRU RUEARDZ      CDR1110THSIGBN FT DETRICK MD  
RUEARDH      PROJMGR FLT HOSP FT DETRICK MD  
RUEARED      AMCROSS WASHINGTON DC  
RUEARHA      DIRUSAISC-FB FT BELVOIR VA  
RUEARIA      CDRUSARI ALEXANDRIA VA  
RUEARIP      USPFO MN CP RIPLEY MN  
RUEARNG      ARNGRC ARLINGTON VA  
RUEARPS      CDRUSAEDSP SAN FRANCISCO CA  
RUEARSG      CDRCRTC FT GREELY AK  
RUEARSO      USPFO AK FT RICHARDSON AK  
RUEARSP      CDRUSAEDSP SAN FRANCISCO CA  
RUEARVA      RSO VIRGINIA FAIRFAX VA  
RUEASAC      DIRUSAISC ALEX ALEXANDRIA VA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEASCO CDRUSAIKCSIGBN HI SCHOFIELD BARRACKS HI  
RUEASDN USPFO SD CP RAPID SD  
RUEASFE HQ USAF RGN ENV OFF SAN FRANCISCO CA  
RUEASIE CDRSIAD HERLONG CA  
RUEASIN ARMY FORSCOM FCJZ-ICP FT GILLEM GA  
RUEASMB TAG CA SACRAMENTO CA  
RUEASPC COMARSPACE COLORADO SPRINGS CO  
RUEASRA CDRUSAIK FT MCPHERSON GA  
RUEASRB CDRUSACIL FT GILLEM GA  
RUEASRG CDRUSAONE FT GILLEM GA  
RUEASRN NAVRESSECGRU RCA SOUTH ATLANTA GA  
RUEASRT COMUSARCENT-CDRUSATHIRD FT MCPHERSON GA  
RUEASSE CDR JT MIL POSTAL ACTY PAC SAN FRANCISCO CA  
RUEASWA DSWA WASHINGTON DC  
RUEATAA SIDPERS FT LEWIS WA  
RUEATAM USPFO ME AUGUSTA ME  
RUEATBM TAG MD BALTIMORE MD  
RUEATNY TAG NY LATHAM NY  
RUEATOA THRU RUEATOZ CDRTEAD TOOELE UT  
RUEATRS DEPT OF TREASURY WASHINGTON DC  
RUEATTA NASA G C MARSHALL SPACE FLIGHT CEN HUNTSVILLE AL  
RUEATXA USPFO TX CP MABRY TX  
RUEAUMA CDRUMDA HERMISTON OR  
RUEAUSA NISA WASHINGTON DC  
RUEAUVS OSD US VISITS SYSTEM WASHINGTON DC  
RUEAVAN CDR CAMP NAVAJO BELLEMONT AZ  
RUEAVCE CDRUSAED NORFOLK VA  
RUEAWIS CDR1115THSIGBN FT LEWIS WA  
RUEAWJA THRU RUEAWJD DEPT OF JUSTICE WASHINGTON DC  
RUEAWJK DEPT OF JUSTICE COMMAND CENTER WASHINGTON DC  
RUEAWMA THRU RUEAWMZ CDRUSAED DETROIT MI  
RUEAWNA CDRUSAETAD WINCHESTER VA  
RUEAWPA 913AW WILLOW GROVE ARS PA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEAWRW	CDRUSAED WALLA WALLA WA
RUEAWYA	USPFO WY CHEYENNE WY
RUEAXCT	USPFO CT HARTFORD CT
RUEAXLA	USPFO LA NEW ORLEANS LA
RUEAXMO	USPFO MO JEFFERSON CITY MO
RUEAXOK	USPFO OK OKLAHOMA CITY OK
RUEAYAW	FAA SEATTLE ARTCC AUBURN SEATTLE WA
RUEAYCO	FAA DENVER NEOF LONGMONT DENVER CO
RUEAYDC	FAA WASHINGTON ARTCC WASHINGTON DC
RUEAYEC	FAA DENVER ARTCC LONGMONT DENVER CO
RUEAYFL	FAA JACKSONVILLE ARTCC HILLIARD JACKSONVILLE FL
RUEAYGA	FAA SOUTHERN RGN HQ ATLANTA GA
RUEAYHH	FAA BOSTON ARTCC NASHUA NH
RUEAYIN	FAA INDIANAPOLIS ARTCC INDIANAPOLIS IN
RUEAYKM	FAA CENTRAL RGN HQ KANSAS CITY MO
RUEAYLI	FAA CHICAGO ARTCC AURORA CHICAGO IL
RUEAYMD	FAA RTS BOONSBORO MD
RUEAYNY	FAA EASTERN RGN HQ JAMAICA NY
RUEAYOK	FAA AERONAUTICAL CEN OKLAHOMA CITY OK
RUEAYPH	FAA CLEVELAND ARTCC OBERLIN CLEVELAND OH
RUEAYQW	FAA MINNEAPOLIS ARTCC FARMINGTON MINNEAPOLIS MN
RUEAYRL	FAA GREAT LAKES RGN HQ DES PLAINES IL
RUEAYSG	FAA ATLANTA ARTCC HAMPTON ATLANTA GA
RUEAYTN	FAA MEMPHIS ARTCC MEMPHIS TN
RUEAYUT	FAA SALT LAKE CITY ARTCC SALT LAKE CITY UT
RUEAYVF	FAA MIAMI ARTCC MIAMI FL
RUEAYWA	FAA NORTHWEST MOUNTAIN RGN HQ SEATTLE WA
RUEAYYN	FAA NEW YORK ARTCC RONKONKOMA NY
RUEAYZA	FAA NEW ENGLAND RGN HQ BURLINGTON MA
RUEAZAT	FAA FORT WORTH ARTCC FORT WORTH TX
RUEAZBC	FAA LOS ANGELES ARTCC PALMDALE CA
RUEAZCA	FAA WESTERN PACIFIC RGN HQ LOS ANGELES CA
RUEAZDA	FAA OAKLAND ARTCC FREMONT OAKLAND CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEAZEA	FAA ALASKAN RGN HQ ANCHORAGE AK
RUEAZFA	FAA ANCHORAGE ARTCC ANCHORAGE AK
RUEAZGA	FAA SAN JUAN IFSS ARTCC SAN JUAN PR
RUEAZHA	FAA HONOLULU CERAP HONOLULU HI
RUEAZIA	FAA GUAM CERAP GUAM ISLAND GU
RUEAZJA	FAA CARF WASHINGTON DC
RUEAZKA	FAA TECHNICAL CENTER EGG HARBOR TWP NJ
RUEAZNM	FAA ALBUQUERQUE ARTCC ALBUQUERQUE NM
RUEAZTX	FAA HOUSTON ARTCC HOUSTON TX
RUEAZXT	FAA SOUTHWEST RGN HQ FORT WORTH TX
RUEF	CENPROGFAC WASHINGTON DC
RUEFCPF	CENPROGFAC WASHINGTON DC
RUEFDET	XOCOMM DET 14 WASHINGTON DC
RUEFDPW	NAVSECGRU DET WASHINGTON DC
RUEFERC	EUR RRC WASHINGTON DC
RUEFESP	REGREPCTRESP WASHINGTON DC
RUEFLRC	LANT RRC WASHINGTON DC
RUEFMOT	EASTPAC RRC WASHINGTON DC
RUEFNOC	TNOC WASHINGTON DC
RUEFNRC	NORPAC RRC WASHINGTON DC
RUEFOSO	OSO WASHINGTON DC
RUEFREM	INDOCNREMREPCTR WASHINGTON DC
RUEFSDA	NAVSPACECOM DET ALFA WASHINGTON DC
RUEFSPC	POTSUPPCEN WASHINGTON DC
RUEFTDS	TDDS PGM OFC WASHINGTON DC
RUEFTRA	NAVSPARES DET TNOC WASHINGTON DC
RUEG	MDT HUB SITE BRUNSWICK ME
RUEGARA	THRU RUEGARZ SUBASE NEW LONDON CT
RUEGBBA	THRU RUEGBBZ NCTAMS LANT DET BRUNSWICK ME
RUEGBRA	THRU RUEGBRZ SUBASE NEW LONDON CT
RUEGERA	THRU RUEGERZ SUBASE NEW LONDON CT
RUEGFRA	THRU RUEGFRZ SUBASE NEW LONDON CT
RUEGJAA	THRU RUEGJAZ NCTAMS LANT DET BRUNSWICK ME

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEGJJA THRU RUEGJJZ	NCTAMS LANT DET BRUNSWICK ME
RUEGUAA THRU RUEGUAZ	NCTAMS LANT DET CUTLER ME
RUEH	RGN RELAY FACILITY BELTSVILLE MD
RUEHAB	AMEMBASSY ABIDJAN IV
RUEHAC	AMEMBASSY ASUNCION PA
RUEHAD	AMEMBASSY ABU DHABI TC
RUEHAE	AMEMBASSY ASMARA ET
RUEHAG	AMCONSUL HAMBURG GE
RUEHAH	AMEMBASSY ASHGABAT
RUEHAK	AMEMBASSY ANKARA TU
RUEHAM	AMEMBASSY AMMAN JO
RUEHAN	AMEMBASSY ANTANANARIVO MA
RUEHAO	AMCONSUL CURACAO NA
RUEHAP	AMEMBASSY APIA WS
RUEHAR	AMEMBASSY ACCRA GH
RUEHAS	AMEMBASSY ALGIERS AG
RUEHAT	AMCONSUL AMSTERDAM NL
RUEHBD	AMEMBASSY BANDAR SERI BEGAWAN BX
RUEHBE	AMEMBASSY BELIZE CITY BELIZE
RUEHBH	AMEMBASSY NASSAU BF
RUEHBJ	AMEMBASSY BEIJING CH
RUEHBK	AMEMBASSY BANGKOK TH
RUEHBL	AMCONSUL BELFAST UK
RUEHBM	AMEMBASSY BUCHAREST RO
RUEHBN	AMCONSUL MELBOURNE VIC AS
RUEHBO	AMEMBASSY BOGOTA CO
RUEHBP	AMEMBASSY BAMAKO ML
RUEHBR	AMEMBASSY BRASILIA BR
RUEHBS	AMEMBASSY BRUSSELS BE
RUEHBU	AMEMBASSY BUENOS AIRES AR
RUEHBUL	AMEMBASSY KABUL AF
RUEHBW	AMEMBASSY BELGRADE VO
RUEHBY	AMEMBASSY CANBERRA AS

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHC	DEPT OF STATE WASHINGTON DC
RUEHCD	AMCONSUL CIUDAD JUAREZ MX
RUEHCH	AMEMBASSY CHISINAU MD
RUEHCHO	ODC CHISINAU MD
RUEHCL	AMCONSUL CASABLANCA MO
RUEHCN	AMCONSUL CHENGDU CH
RUEHCO	AMEMBASSY COTONOU BN
RUEHCP	AMEMBASSY COPENHAGEN DA
RUEHCV	AMEMBASSY CARACAS VE
RUEHDA	AMCONSUL ADANA TU
RUEHDBU	AMEMBASSY DUSHANBE
RUEHDE	AMCONSUL DUBAI TC
RUEHDF	AMCONSUL DUSSELDORF GE
RUEHDG	AMEMBASSY SANTO DOMINGO DR
RUEHDI	AMCONSUL DUBAI TC
RUEHDJ	AMEMBASSY DJIBOUTI DJ
RUEHDK	AMEMBASSY DAKAR SG
RUEHDL	AMEMBASSY DUBLIN EI
RUEHDM	AMEMBASSY DAMASCUS SY
RUEHDN	AMCONSUL SYDNEY NSW AS
RUEHDO	AMEMBASSY DOHA QA
RUEHDR	AMEMBASSY DAR-ES-SALAAM TZ
RUEHDS	AMEMBASSY ADDIS ABABA ET
RUEHDT	AMEMBASSY DILI ET
RUEHDU	AMCONSUL DURBAN SA
RUEHED	AMCONSUL EDINBURGH UK
RUEHEG	AMEMBASSY CAIRO EG
RUEHEK	AMEMBASSY BISHKEK KG
RUEHEL	USOFFICE ELSO ANTWERP BE
RUEHFDY	SOCIAL SECURITY ADMIN BALTIMORE MD
RUEHFK	AMCONSUL FUKUOKA JA
RUEHFL	AMCONSUL FLORENCE IT
RUEHFN	AMEMBASSY FREETOWN SL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHFR	AMEMBASSY PARIS FR
RUEHFRM	AMCONSUL MARSEILLE FR
RUEHFRS	AMCONSUL STRASBOURG FR
RUEHFSC	USOFFICE FSC CHARLESTON SC
RUEHFSI	DIR FSINFATC WASHINGTON DC
RUEHFT	AMCONSUL FRANKFURT GE
RUEHFZ	SOCIAL SECURITY DATA BALTIMORE MD
RUEHGA	AMCONSUL CALGARY AB CAN
RUEHGAB	USOFFICE BAGHDAD IZ
RUEHGB	CPA BAGHDAD IZ
RUEHGD	AMCONSUL GUADALAJARA MX
RUEHGE	AMEMBASSY GEORGETOWN GY
RUEHGI	AMEMBASSY BANGUI CT
RUEHGL	AMCONSUL GUAYAQUIL EC
RUEHGO	AMEMBASSY RANGOON BM
RUEHGP	AMEMBASSY SINGAPORE SN
RUEHGR	AMEMBASSY GRENADA GJ
RUEHGT	AMEMBASSY GUATEMALA CITY GT
RUEHGV	USMISSION GENEVA SZ
RUEHGZ	AMCONSUL GUANGZHOU CH
RUEHHA	AMCONSUL HALIFAX NS CAN
RUEHHE	AMEMBASSY HELSINKI FI
RUEHHI	AMEMBASSY HANOI VM
RUEHHK	AMCONSUL HONG KONG HK
RUEHHM	AMCONSUL HO CHI MINH CITY VM
RUEHHO	AMCONSUL HERMOSILLO MX
RUEHHT	AMCONSUL HAMILTON BD
RUEHIK	AMCONSUL THESSALONIKI GR
RUEHIL	AMEMBASSY ISLAMABAD PK
RUEHIN	AIT TAIPEI TW
RUEHIRM	USOFFICE ITECH WASHINGTON DC
RUEHISO	USOFFICE FADPC WASHINGTON DC
RUEHIT	AMCONSUL ISTANBUL TU

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHJA	AMEMBASSY JAKARTA ID
RUEHJB	AMEMBASSY BUJUMBURA BY
RUEHJI	AMCONSUL JEDDAH SA
RUEHJIA	AMCONSUL JEDDAH SA
RUEHJL	AMEMBASSY BANJUL GA
RUEHJM	AMCONSUL JERUSALEM IS
RUEHKA	AMEMBASSY DHAKA BG
RUEHKB	AMEMBASSY BAKU AJ
RUEHKG	AMEMBASSY KINGSTON JM
RUEHKI	AMEMBASSY KINSHASA CG
RUEHKL	AMEMBASSY KUALA LUMPUR MY
RUEHKM	AMEMBASSY KAMPALA UG
RUEHKN	USOFFICE KOLONIA FM
RUEHKO	AMEMBASSY TOKYO JA
RUEHKP	AMCONSUL KARACHI PK
RUEHKR	AMEMBASSY KOROR PW
RUEHKS	AMCONSUL SAPPORO JA
RUEHKT	AMEMBASSY KATHMANDU NP
RUEHKU	AMEMBASSY KUWAIT KU
RUEHKV	AMEMBASSY KIEV UP
RUEHKW	AMCONSUL KRAKOW PL
RUEHL	MINOR RELAY LIBREVILLE GB
RUEHLA	AMCONSUL BARCELONA SP
RUEHLAB	AMCONSUL BARCELONA SP
RUEHLB	AMEMBASSY BEIRUT LE
RUEHLC	AMEMBASSY LIBREVILLE GB
RUEHLE	AMEMBASSY LUXEMBOURG LU
RUEHLG	AMEMBASSY LILONGWE MI
RUEHLGB	AMEMBASSY KIGALI RW
RUEHLH	AMCONSUL LAHORE PK
RUEHLI	AMEMBASSY LISBON PO
RUEHLJ	AMEMBASSY LJUBLJANA SI
RUEHLM	AMEMBASSY COLUMBO CE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHLMC	MILLENNIUM CHALLENGE CORPORATION WASHINGTON DC
RUEHLN	AMCONSUL ST PETERSBURG UR
RUEHLO	RELAY STATION MINOR AMEMBASSY LONDON UK
RUEHLOB	AMCONSUL BELFAST UK
RUEHLP	AMEMBASSY LA PAZ BL
RUEHLS	AMEMBASSY LUSAKA ZA
RUEHLU	AMEMBASSY LUANDA AO
RUEHLZ	AMCONSUL LEIPZIG GE
RUEHMB	AMEMBASSY MBABANE WZ
RUEHMC	AMCONSUL MONTERREY MX
RUEHMD	AMEMBASSY MADRID SP
RUEHME	AMEMBASSY MEXICO CITY MX
RUEHMEA	AMCONSUL MATAMOROS MX
RUEHMEY	AMCONSUL MERIDA MX
RUEHMI	USOFFICE FRC FT LAUDERDALE FL
RUEHMIL	AMCONSUL MILAN IT
RUEHMJ	AMEMBASSY MAJURO RM
RUEHMK	OL BA 67IG MANAMA BA
RUEHML	AMEMBASSY MANILA RP
RUEHMLR	RSC MANILA RP
RUEHMN	AMEMBASSY MONTEVIDEO UY
RUEHMO	AMEMBASSY MOSCOW RS
RUEHMR	AMEMBASSY MASERU LT
RUEHMRE	AMCONSUL MARSEILLE FR
RUEHMT	AMCONSUL MONTREAL CAN
RUEHMTC	AMCONSUL CALGARY AB CAN
RUEHMTH	AMCONSUL HALIFAX NS CAN
RUEHMTQ	AMCONSUL QUEBEC QC CAN
RUEHMTV	AMCONSUL VANCOVER BC CAN
RUEHMU	AMEMBASSY MANAGUA NU
RUEHMV	AMEMBASSY MONROVIA LI
RUEHMZ	MLO MUNICH GE
RUEHN	MINOR RELAY STATION AMEMBASSY NAIROBI KE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHNE	AMEMBASSY NEW DELHI IN
RUEHNEC	AMCONSUL CALCUTTA IN
RUEHNG	AMCONSUL NOGALES MX
RUEHNH	AMCONSUL NAHA JA
RUEHNJ	AMEMBASSY NDJAMENA CD
RUEHNK	AMEMBASSY NOUAKCHOTT MR
RUEHNL	AMCONSUL NUEVO LAREDO MX
RUEHNM	AMEMBASSY NIAMEY NG
RUEHNO	US MISSIONS BRUSSELS BE
RUEHNP	AMCONSUL NAPLES IT
RUEHNR	AMEMBASSY NAIROBI KE
RUEHNT	AMEMBASSY TASHKENT UZ
RUEHNW	DIR DTSP0 WASHINGTON DC
RUEHNY	AMEMBASSY OSLO NO
RUEHNZ	AMCONSUL AUCKLAND NZ
RUEHOD	ODCSINT MLO BONN GE
RUEHOK	AMCONSUL OSAKA KOBE JA
RUEHON	AMCONSUL TORONTO CAN
RUEHOR	AMEMBASSY GABORONE BC
RUEHOS	AMEMBASSY LAGOS NI
RUEHOT	AMEMBASSY OTTAWA ON CAN
RUEHOU	AMEMBASSY OUAGADOUGOU UV
RUEHPA	AMEMBASSY PRAIA CV
RUEHPB	AMEMBASSY PORT MORESBY PP
RUEHPC	MINOR RELAY STATION AMEMBASSY LOME TO
RUEHPD	AMCONSUL PONTA DELGADA PO
RUEHPE	AMEMBASSY LIMA PE
RUEHPF	AMEMBASSY PHNOM PENH CB
RUEHPG	AMEMBASSY PRAGUE EZ
RUEHPH	CDC ATLANTA GA
RUEHPIF	USOFFICE PIF WASHINGTON DC
RUEHPNH	NVC PORTSMOUTH NH
RUEHPO	MSG DET AMEMB PARAMIARBO NS

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHPR	AMEMBASSY PRAIA CV
RUEHPS	USOFFICE PRINSTINA SR
RUEHPT	AMCONSUL PERTH WA AS
RUEHPU	AMEMBASSY PORT AU PRINCE HA
RUEHPY	AMEMBASSY PORT MORESBY PP
RUEHQT	AMEMBASSY QUINTO EC
RUEHQU	AMCONSUL QUEBEC QUE CAN
RUEHRA	AMEMBASSY RIGA
RUEHRB	AMEMBASSY RABAT MO
RUEHRC	DEPT OF AGRICULTURE USDA FAS WASHINGTON DC
RUEHRD	AMCONSUL MERIDA MX
RUEHRG	AMCONSUL RECIFE BR
RUEHRH	AMEMBASSY RIYADH SA
RUEHRI	AMCONSUL RIO DE JANEIRO BR
RUEHRK	AMEMBASSY REYKJAVIK IC
RUEHRL	AMEMBASSY BERLIN GE
RUEHRO	AMEMBASSY ROME IT
RUEHROF	AMCONSUL FLORENCE IT
RUEHRON	AMCONSUL NAPLES IT
RUEHROV	AMEMBASSY VATICAN CITY VT
RUEHRS	AMCONSUL MATAMOROS MX
RUEHRY	AMEMBASSY CONAKRY GV
RUEHSA	AMEMBASSY PRETORIA SA
RUEHSAB	AMCONSUL CAPE TOWN SA
RUEHSAM	AMEMBASSY MASERU LT
RUEHSB	AMEMBASSY HARARE ZI
RUEHSF	AMEMBASSY SOFIA BU
RUEHSG	AMEMBASSY SANTIAGO CI
RUEHSH	AMCONSUL SHENYANG CH
RUEHSI	AMEMBASSY TBILISI GG
RUEHSJ	AMEMBASSY SAN JOSE CS
RUEHSK	AMEMBASSY MINSK BO
RUEHSL	AMEMBASSY BRATISLAVA LO

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHSM	AMEMBASSY STOCKHOLM SW
RUEHSN	AMEMBASSY SAN SALVADOR ES
RUEHSO	AMCONSUL SAO PAULO BR
RUEHSP	AMEMBASSY PORT OF SPAIN TD
RUEHSQ	AMEMBASSY SKOPJE MK
RUEHSR	AMCONSUL STRASBOURG FR
RUEHST	DEPT OF STATE BELTSVILLE MD
RUEHSV	AMEMBASSY SUVA FJ
RUEHSW	AMEMBASSY BERN SZ
RUEHTA	AMEMBASSY ALMATY KZ
RUEHTB	USOFFICE FSC BANGKOK TH
RUEHTC	AMEMBASSY THE HAGUE NL
RUEHTG	AMEMBASSY TEGUCIGALPA HO
RUEHTH	AMEMBASSY ATHENS GR
RUEHTI	AMEMBASSY TIRANA AL
RUEHTL	AMEMBASSY TALLINN
RUEHTM	AMCONSUL TIJUANA MX
RUEHTN	AMCONSUL CAPE TOWN SA
RUEHTO	AMEMBASSY MAPUTO MZ
RUEHTU	AMEMBASSY TUNIS TS
RUEHTV	AMEMBASSY TEL AVIV IS
RUEHUB	UNITED STATES INTEREST HAVANA CU
RUEHUJA	USLO ABUJA NI
RUEHUL	AMEMBASSY SEOUL KOR
RUEHUM	AMEMBASSY ULAANBAATAR MG
RUEHUNV	USMISSIN UNVIE VIENNA AU
RUEHUP	AMEMBASSY BUDAPEST HU
RUEHUR	AMEMBASSY ULAANBAATAR MG
RUEHVB	AMEMBASSY ZAGREB HR
RUEHVC	AMCONSUL VANCOUVER BC CAN
RUEHVEN	USMISSION USOSCE VIENNA AU
RUEHVI	AMEMBASSY VIENNA AU
RUEHVJ	AMEMBASSY SARAJEVO BK

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEHVK	AMCONSUL VLADIVOSTOK UR
RUEHVL	AMEMBASSY VILNIUS LH
RUEHVN	AMEMBASSY VIENTIENE LA
RUEHVT	AMEMBASSY VALLETTA MT
RUEHWD	AMEMBASSY WINDHOEK SF
RUEHWFC	USOFFICE WFC WASHINGTON DC
RUEHWL	AMEMBASSY WELLINGTON NZ
RUEHWN	AMEMBASSY BRIDGETOWN BB
RUEHWR	AMEMBASSY WARSAW PL
RUEHYD	AMEMBASSY VAOUNDE CM
RUEHYE	AMEMBASSY YEREVAN AM
RUEHYG	AMCONSUL YEKATERINBURG UR
RUEHYN	AMEMBASSY SANAA YM
RUEHZP	AMEMBASSY PANAMA CITY PM
RUEI	MAJOR RELAY STATION RGN RELAY FAC DEPT OF STATE WASHINGTON DC
RUEIAYF	US OFFICE ATO LATIN AMERICA WASHINGTON DC
RUEIBO	ATO HQS WASHINGTON DC
RUEIBS	AMEMBASSY ASMARA ET
RUEIFBS	FBIS RESTON VA
RUEJ	DISA WASHINGTON DC
RUEJDCA	DISA WASHINGTON DC
RUEJNCS	MGR NCS WASHINGTON DC
RUEJWHA	GLOBAL DTH SYSTEMS CONTROL FT DETRICK MD
RUEK	DUAL ACCESS TRIBSTA FT RITCHIE MD
RUEKCCG	USDP-ESC WASHINGTON DC
RUEKDIA	DIA WASHINGTON DC
RUEKJCS	JOINT STAFF WASHINGTON DC
RUEMANA	DDC NEW CUMBERLAND PA
RUEMANB	CDRUSASAC NEW CUMBERLAND PA
RUEMANF	SALO GRP USASAC NEW CUMBERLAND PA
RUEN	DUAL ACCESS TRIBSTA WASHINGTON DC
RUENAAA	CHIEF OF NAVAL OPERATIONS WASHINGTON DC

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUENJAG	NAVY JAG ALEXANDRIA VA
RUENMED	BUMED WASHINGTON DC
RUENNCA	NAVY PENTAGON COMPUTER SERVICES DIV WASHINGTON DC
RUENOCM	NAVY CIVILIAN PERSONNEL COMMAND ARLINGTON VA
RUENOSB	JMCIS NCC WASHINGTON DC
RUENOSC	NAVAL OCEAN SURVEILLANCE INFO CEN SUITLAND MD
RUENOSS	OSS NCC WASHINGTON DC
RUEO	DTH FT DETRICK MD
RUEOABA	CAMO SAN ANTONIO TX
RUEOafa	NAVTEC LITTLE CREEK VA
RUEOAGA	JSC ANNAPOLIS MD
RUEOAJA	MIES V CORPS MAINZ-FINTHEN GE
RUEOAKB	DOST WASHINGTON DC
RUEOASI	ISPO ANNAPOLIS JUNCTION MD
RUEOATA	NCTAMS LANT NORFOLK VA
RUEOATT	DSCP TEST LAB CHICAGO IL
RUEOAZA	THRU RUEOAZZ 4CS SEYMOUR JOHNSON AFB NC
RUEOBDA	THRU RUEOBDZ BASE DATA AUTOMATION ANDREWS AFB MD
RUEOBEA	NAVFSSO WASHINGTON DC
RUEOBGP	DSCP PHILADELPHIA PA
RUEOBJA	MARYLAND PROCUREMENT OFFICE FT GEORGE G MEADE MD
RUEOBMA	THRU RUEOBMZ 96CS EGLIN AFB FL
RUEOBZA	THRU RUEOBZZ 12SWS THULE AB GL
RUEODDA	CDRUSAISC SEES FT LEE VA
RUEODZA	CDRIICORPS AEPDS FT HOOD TX
RUEOELA	TEG WASHINGTON DC
RUEOEWA	AMHS GOODFELLOW AFB TX
RUEOFEA	DSCS WASHINGTON DC
RUEOFEB	CDRCOB1110THSIGBN FT GEORGE G MEADE MD
RUEOFEC	SECAN WASHINGTON DC
RUEOFGA	FAST513THMIBDE FT GORDON GA
RUEOFGB	CDR513THMIBDE FT GORDON GA
RUEOFGC	CDR513THMIBDE FT GORDON GA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEOFLA THRU RUEOFLZ 377CS KIRTLAND AFB NM  
RUEOFSS FRRS WASHINGTON DC  
RUEOFVA US NOTAM SYSTEM HERNDON VA  
RUEOGEA THRU RUEOGEZ 440MSS GENERAL MITCHELL IAP WI  
RUEOGHA CINCAFLANT LANGLEY AFB VA  
RUEOHGA THRU RUEOHGB EACIC297THMIBNOPS FT GORDON GA  
RUEOHNA 101ARW BANGOR IAP ME  
RUEOHNB COMMAND POST 101ARW BANGOR IAP ME  
RUEOILO NORTHROP CORP ACFT DIV FMS HAWTHORNE CA  
RUEOJJA EWIR KADENA AB JA  
RUEOLAA THRU RUEOLAZ 50CS SCHRIEVER AFB CO  
RUEOLDA DISAGNOSC 55-1 RPTS WASHINGTON DC  
RUEOLDT DISA TSR-TSO-CRP TRAFFIC WASHINGTON DC  
RUEOLEA COMMUNICATIONS SYSTEMS SUPPORT GROUP LAUREL MD  
RUEOLEB TECHNICAL RESEARCH INSTITUTE ANDREWS AFB MD  
RUEOLKV DIRNAVCRIMINVSERV WASHINGTON DC  
RUEOLMA NOAA ROCKVILLE MD  
RUEOMCD MCS CSC FT DETRICK MD  
RUEONFA 107ARW NIAGARA FALLS IAP NY  
RUEONRT USNORTHCOM MCCC F E WARREN AFB WY  
RUEOPGA THRU RUEOPGZ 325CS TYNDALL AFB FL  
RUEOQYQ NFCU WASHINGTON DC  
RUEOTSR DISA NCR RFS-TSR TRAFFIC WASHINGTON DC  
RUEORKA AFSRA EZ8178 HAYES INTL CORP BIRMINGHAM AL  
RUEORYA THRU RUEORYZ CDR54THSIGBN RIYADH SA  
RUEOSTS US STRATEGIC TRANSPORTATION SERVICES WASHINGTON DC  
RUEOTDA EWIRC MISAWA AB JA  
RUEOUAA DLIS BATTLE CREEK MI  
RUEOUAB HQ DRMS BATTLE CREEK MI  
RUEOUAC AFMC CASC BATTLE CREEK AFB MI  
RUEOUAE AFOSI DIST 5 OL J GRAND RAPIDS MI  
RUEOUAH DSIO BATTLE CREEK MI  
RUEOWIN 350SS INTEL MISAWA AB JA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEP	DAT TENCAP FT BRAGG NC
RUEPAMC	AMC INTEL ALEXANDRIA VA
RUEPANA	TEP HUACHUCA FT HUACHUCA AZ
RUEPAOA	CDR AOA FT GEORGE G MEADE MD
RUEPBFA	COLMGTOFC101STABNDIV FT CAMPBELL KY
RUEPBFB	MITT 101STABNDIV FT CAMPBELL KY
RUEPCCT	CGUSASMDC ARLINGTON VA
RUEPCHP	SSO CHPPM ABERDEEN PROVING GROUND MD
RUEPCMA	A-AEPDS I CORPS FORT LEWIS WA
RUEPCMB	EMITT502MIBN FT LEWIS WA
RUEPCMC	FAST502MIBN FT LEWIS WA
RUEPCML	CMO I CORPS FT LEWIS WA
RUEPDCM	COLMGTOFC3DINFDIV FT STEWART GA
RUEPDTC	MITT 3DINFDIV FT STEWART GA
RUEPEDG	ISA SBCOMM EDGEWOOD MD
RUEPEUS	SDDC INTEL FT EUSTIS VA
RUEPFAR	ARCENT INTEL FT MCPHERSON GA
RUEPFBA	NEARISC FT DIX NJ
RUEPFBB	NEARISCDET1 DEVENS RFTA MA
RUEPFBC	JRIC FT SHERIDAN IL
RUEPFNR	NAVRESSECGRU RCA SOUTH ATLANTA GA
RUEPFRC	FORSCOM ACE FT MCPHERSON GA
RUEPFRD	ARISCSOUTHEAST FT GILLEM GA
RUEPFRE	ARISCSOUTHEASTDETONE ORLANDO FL
RUEPFRF	ARISCSOUTHWEST CP BULLIS TX
RUEPFRG	ARISCSWESTDETONE PHOENIX AZ
RUEPFRH	ARISCSWEST CP PARKS CA
RUEPFSH	CDR470THMIGP FORT SAM HOUSTON TX
RUEPGAA	MNF-I HUMINT OPS BAGHDAD IZ
RUEPGAB	MNF-I C2X BAGHDAD IZ
RUEPGAC	CJTF-76 C2X BAGRAM AF
RUEPHOA	IPF15MIBN FT HOOD TX
RUEPHOA	TESMAIN IIICORPS FT HOOD TX

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEPHOB	TESFWD IIICORPS FT HOOD TX
RUEPHOC	TESMAIN IIICORPS FT HOOD TX
RUEPHOD	CMO IIICORPS FT HOOD TX
RUEPHOE	AEPDS IIICORPS FT HOOD TX
RUEPHOF	ASAS 4THINFDIV FT HOOD TX
RUEPHOG	EMITT 4THINFDIV FT HOOD TX
RUEPHOH	COLMGTOFC1STCAV DIV FORT HOOD TX
RUEPHOL	49 FW TEP HOLLOMAN AFB NM
RUEPHOM	TEP 49 FW TDPS HOLLOMAN AFB TX
RUEPINA	CDR1STIO FT BELVOIR VA
RUEPINB	DIRCITB FT BELVOIR VA
RUEPINC	DIRCIFA WASHINGTON DC
RUEPIND	DCIDC WASHINGTON DC
RUEPINE	CIFAOPNS WASHINGTON DC
RUEPINF	INSCOM IOC FT BELVOIR VA
RUEPINS	HQ BICE WASHINGTON DC
RUEPIPS	224THMIBN HUNTER AAF GA
RUEPIRF	IMAGERY READINESS FACILITY FT BRAGG NC
RUEPISB	TEC ISB FT BELVOIR VA
RUEPJBA	MITT 1STACAVDIV FT HOOD TX
RUEPJSC	JSCMC LACKLAND AFB TX
RUEPKAA	COLMGTOFC82DABNDIV FT BRAGG NC
RUEPKBA	DTES82DABNDIV FT BRAGG NC
RUEPLAU	SSO629MI LAUREL MD
RUEPLAX	TES 525MIBDE MAIN FT BRAGG NC
RUEPMAX	GISA FT BRAGG NC
RUEPMDA	CDR902DMIGP FT GEORGE G MEADE MD
RUEPMDB	DIRACIC FT GEORGE G MEADE MD
RUEPMDC	USAFCA FT GEORGE G MEADE MD
RUEPMDD	INSCOM CSE FT GEORGE G MEADE MD
RUEPMTA	COLMGCOFC10THMTNDIV FT DRUM NY
RUEPMTB	MITT 10THMTNDIV FT DRUM NY
RUEPMTC	CMO 42 ID FORT DRUM NY

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEPNAR	3ACR TENCAP FT CARSON CO
RUEPNBA	RESINTPROFF BOSTON MA
RUEPPOA	POAS 4THPSYOPGP FT BRAGG NC
RUEPPOG	4THPSYOPGP INTEL CELL FT BRAGG NC
RUEPRAM	DGS4 RAMSTEIN AB GE
RUEPRIL	COLMGTOFC24THID FT RILEY KS
RUEPSDC	DCGUSASMDC HUNTSVILLE AL
RUEPSFA	3DSFGA INTEL CELL FT BRAGG NC
RUEPSFB	7THSFGA INTEL CELL FT BRAGG NC
RUEPSFC	5THSFGA INTEL CELL FT CAMPBELL KY
RUEPSFD	1STSFGA INTEL CELL FT LEWIS WA
RUEPSFE	10 <sup>TH</sup> SFGA INTEL CELL FT CARSON CO
RUEPSFF	20 <sup>TH</sup> SFGA INTEL CELL BIRMINGHAM AL
RUEPSOC	USASOC INTEL CTR FT BRAGG NC
RUEPTAC	ISDTACOM WARREN MI
RUEPTEC	FAST TEC FT BELVOIR VA
RUEPPLK	FAST 2DACR FT POLK LA
RUEPSAO	SPACE ACTIVITY OFFICE FT BRAGG NC
RUEPSRF	SID BRAGG FT BRAGG NC
RUEPTES	TES525MIBDEFWD FT BRAGG NC
RUEPTUT	COLMGTOFCXVIIIABNCORPS FT BRAGG NC
RUEPUAA	COLLMGTOFC4THINFDIV FT HOOD TX
RUEPUAC	MITT 4THINFDIV FT HOOD TX
RUEPVAA	CDR JSOC FT BRAGG NC
RUEPVAB	CDROLR WASHINGTON DC
RUEPVAC	DIR PROJECT 7116 WASHINGTON DC
RUEPVAD	CDRUSAPPMA ALEXANDRIA VA
RUEPVAE	CDRUSARCT NEWINGTON VA
RUEPVAF	CDRUSASCD WASHINGTON DC
RUEPVAG	CDRUSASPO FT BELVOIR VA
RUEPVAI	CDRUSASOIC WASHINGTON DC
RUEPVAJ	CDRUSATEU ABERDEEN PROVING GROUND MD
RUEPVAK	NAVTEC OCEANA VA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEPVAL	CDR1STFOD-D FT BRAGG NC
RUEPVAM	CDR1STBN75THRGRRT HUNTER AAF GA
RUEPVAN	JECG MAIN (TACTICAL)
RUEPVAO	OL-3 FT BRAGG NC
RUEPVAP	CDR2DBN75THRGRRT FT LEWIS WA
RUEPVAQ	COMJSOTF (TACTICAL)
RUEPVAR	COMJSOTF REAR (TACTICAL)
RUEPVAS	COMJSOTF ISB (TACTICAL)
RUEPVAT	COMJSOTF AFSB (TACTICAL)
RUEPVAU	COMJSOTF FSB (TACTICAL)
RUEPVAV	CDR160THSOAR FT CAMPBELL KY
RUEPVAX	CDR75THRGRRT FT BENNING GA
RUEPVAY	NSWC DET2 LITTLE CREEK VA
RUEPVAZ	SEAL TEAM SIX (TACTICAL)
RUEPVBA	COMNAVSPECWARDEVGRU DAM NECK VA
RUEPVBB	DET 1 25IOS FT BRAGG NC
RUEPVBC	CSG JSOC FT BRAGG NC
RUEPVBD	CTJTF (TACTICAL)
RUEPVBE	CTJTF AFSB (TACTICAL)
RUEPVBF	CTJTF FSB (TACTICAL)
RUEPVBG	CTJTF REAR (TACTICAL)
RUEPVBH	CTJTF ISB (TACTICAL)
RUEPVBI	CDR JEDSG MACDILL AFB FL
RUEPVBJ	CDR JEDSG OL ALPHA FT BRAGG NC
RUEPVBK	CDR JEDSG OL BRAVO WASHINGTON DC
RUEPVBL	CDR ACTEA FT BRAGG NC
RUEPVBM	CDR ICCCSE WASHINGTON DC
RUEPVBN	JPSSD WASHINGTON DC
RUEPVBO	DOST DET FT BRAGG NC
RUEPVBP	AFSOC FP HURLBURT FLD FL
RUEPVBQ	16SOW FP HURLBURT FLD FL
RUEPVBR	SPECBOAT DET4
RUEPVBT	COMJTF 20 (TACTICAL)

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUEPVBU CDRUSACATT FT BELVOIR VA  
RUEPVBW CDRTERMA WASHINGTON DC  
RUEPVBX JSAO ARLINGTON VA  
RUEPWDC DA AMHS WASHINGTON DC  
RUEPWJF HQ BICE WASHINGTON DC  
RUEPWSC SSO WSMR WHITE SANDS MISSILE RANGE NM  
RUER DUAL ACCESS TRIBSTA CDR1111THSIGBN FT DETRICK MD  
RUERAAA CJCS NMCC SITE R FT DETRICK MD  
RUEPVBV CDR3DBN75THRGRRGT FT BENNING GA  
RUERAFB AFEOC FT DETRICK MD  
RUERAFW AFMRF FT DETRICK MD  
RUERALL CDRUSAEDSA ATLANTA GA  
RUERADC HQDA AAOC SITE R FT DETRICK MD  
RUERCSA CCR FT DETRICK MD  
RUERGAA THRU RUERGAZ CDRSIGCEN FT GORDON GA  
RUERGCO GSA OFFICE INFO SECURITY WASHINGTON DC  
RUERGIB CDRUSACIL FT GILLEM GA  
RUERGID CDR3DMPGRPCID FT GILLEM GA  
RUERGIO CDRUSATWO FT GILLEM GA  
RUERGIR AAFES FT GILLEM GA  
RUERGST GCCS NMCC-R FT DETRICK MD  
RUERHNA THRU RUERHNZ CDR1112THSIGBN FT BRAGG NC  
RUERHUD CDRDLI PRESIDIO OF MONTEREY CA  
RUERIMC CMC SITE R FT DETRICK MD  
RUERINS OPNAV DET SITE R FT DETRICK MD  
RUERINS OPNAV DET SITE R FT DETRICK MD  
RUERJFA THRU RUERJFZ CDRUSAISC FT GEORGE G MEADE MD  
RUERJMA THRU RUERJMZ CDR311THSIGCMD FT GEORGE G MEADE MD  
RUERKGA THRU RUERKGZ CDRUSAISC SEES FT HOOD TX  
RUERKOA DIR DOIM FT KNOX KY  
RUERLWA CDRUSAISC FT LEONARD WOOD MO  
RUERMOA THRU RUERMOZ CDRCECOM FT MONMOUTH NJ  
RUERNNA JS NAOC OFFUTT AFB NE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUERNPR	USPFO RI PROVIDENCE RI
RUERNUA	CDRUSAEC FT LEONARD WOOD MO
RUERNUB	CDRUSAADACEN FT BLISS TX
RUERNUD	COMDTDLIFLC PRESIDIO OF MONTEREY CA
RUERNUK	DIR DOIM FT KNOX KY
RUERPHA	FOC FT MCPHERSON GA
RUERRBA	DIRUSAISC FT GEORGE G MEADE MD
RUERWEA	OL A AFOG FT DETRICK MD
RUERWEX	OL A AFOG FT DETRICK MD
RUES	MAJOR RELAY STA RGN RELAY FAC BRANDY WASHINGTON DC
RUESCD	RRF OPANA HI
RUESDA	FBIS ABIDJAN IV
RUESDC	FBIS AMMAN JO
RUESDG	PTS HONG KONG HK
RUESDI	FBIS NICOSIA CY
RUESDJ	FBIS OKINAWA JA
RUESDP	FBIS SEOUL KOR
RUESDQ	FBIS TEL AVIV IS
RUESEF	PROGRAM DEVELOPMENT GP COROZAL PM
RUESFB	FBIS ASUNCION PA
RUESFG	FBIS BANGKOK TH
RUESFM	FBIS MBABANE WZ
RUESFV	FBIS VIENNA AU
RUESFW	FBIS WARSAW PL
RUESGU	RRF GUAM ISLAND GU
RUESKT	AMEMBASSY KHARTOUM AF
RUESLE	AMCONSUL SHANGHAI CH
RUESOK	FBIS OKINAWA JA
RUESPF	FBIS CHIVA CHIVA PM
RUESU	MINOR RELAY STATION US AUX RELAY RIO DE JANEIRO BR
RUESUA	AMCONSUL RIO DE JANEIRO BR
RUET	DUAL ACCESS TRIBSTA NSACSS FT GEORGE G MEADE MD
RUETADA	MHS CENTER HARROGATE UK

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUETADB CDR109THMIGP HARROGATE UK  
 RUETADD OL FF 485IS STUTTGART GE  
 RUETCCO CDRCC066THMI BAD AIBLING GE  
 RUETDAA THRU RUETDAF ANCHORY FT GEORGE G MEADE MD  
 RUETIAA THRU RUETIAQ DIRNSA FT GEORGE G MEADE MD  
 RUETIAR 694IG-55G FT GEORGE G MEADE MD  
 RUETIAS CDRNGIC FT GEORGE G MEADE MD  
 RUETIAT DIRNSA FT GEORGE G MEADE MD  
 RUETIAU STU III KMS FINKSBURG MD  
 RUETIAV CNMC FT GEORGE G MEADE MD  
 RUETIAW AFCO FT GEORGE G MEADE MD  
 RUETIAX THRU RUETIAZ DIRNSA FT GEORGE GE MEADE MD  
 RUETIBA SPECIAL US LIAISON OFFICE CHELTENHAM UK  
 RUETIBC NSACTOC FT GEORGE G MEADE MD  
 RUETIBD 70IW FT GEORGE G MEADE MD  
 RUETIBS IBSSO FT GEORGE G MEADE MD  
 RUETICA SUSLOL LONDON UK  
 RUETICO NSACSSTCO TSR TSO TRAFFIC FT GEORGE G MEADE MD  
 RUETICS CCSSA DIGBY UK  
 RUETIDB NAVCRYPTSUPPGRU NAVEUR LONDON UK  
 RUETIDD 451IS HARROGATE UK  
 RUETIDG BAD ABLING STATION BAD AIBLING GE  
 RUETIDH CGG BAD AIBLING GE  
 RUETIDJ NCER MUNICH GE  
 RUETIDK 402IS BAD AIBLING GE  
 RUETIDL NAVSECGRUACT BAD AIBLING GE  
 RUETIDY NAVSECGRU DET DIGBY UK  
 RUETIDG CDR108THMIGP BAD AIBLING GE  
 RUETIEA NCEUR VAIHINGEN GE  
 RUETIEC DET 422ABS RAF FELTWELL UK  
 RUETIED CSG USAREUR HEIDELBERG GE  
 RUETIEE 26IOG RAMSTEIN AB GE  
 RUETIEF 488IS RAF MILDENHALL UK

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUETIEI	CRYPSTUPPGRU USAFE RAMSTEIN AB GE
RUETIET	CDR128THSIGCO HARROGATE UK
RUETIJD	TAREX DET-E VAIHINGEN GE
RUETIJS	CSG JOINT STAFF WASHINGTON DC
RUETINA	NAVSECGRUACT HARROGATE UK
RUETITA	SAFPO FT GEORGE G MEADE MD
RUETITB	DET 3 694IG FT GEORGE G MEADE MD
RUETITF	CFSRSHQ DET FT GEORGE G MEADE MD
RUETITH	DET 1 39LG ANKARA TU
RUETITI	EUROPEAN TECH CTR WIESBADEN GE
RUETITJ	DODSPEC12 FT GEORGE G MEADE MD
RUETITK	CROF FT MEADE G MEADE MD
RUETITL	NCRDEF WASHINGTON DC
RUETITM	AETCAE BAD ABILING GE
RUETITN	OL FP 694IG SCOTT AFB IL
RUETITO	CSG FORSCOM FT MCPHERSON GA
RUETITQ	REGS RUBY FT GEORGE G MEADE MD
RUETITT	USMCLNNSA FORT GEORGE G MEADE MD
RUETITV	ISMC FT GEORGE G MEADE MD
RUETITZ	SIGCOM WASHINGTON DC
RUETKAA	SIGCOM SIRVES WASHINGTON DC
RUETKAD	SIGCOM 50BS WASHINGTON DC
RUETKAK	JCMA FT GEORGE G MEADE MD
RUETKEI	NCR MACDILL MACDILL AFB FL
RUETKEK	NCR SOCOM MACDILL AFB FL
RUETKEL	IOTC FT GEORGE G MEADE MD
RUETKEN	CSG SOUTHCOM MIAMI FL
RUETKEO	OL QB 694IG MACDILL AFB FL
RUETLAA	CDR704THMIBDE FT GEORGE G MEADE MD
RUETMFI	DMS PMO FORT GEORGE G MEADE MD
RUETRMA	RMAC FT GEORGE G MEADE MD
RUETVAA	NRO WASHINGTON DC
RUETVAB	NGA WESTFIELDS CHANTILLY VA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUETVAC	ICON WASHINGTON DC
RUETVAD	SAF SPACE SYSTEMS WASHINGTON DC
RUETVAE	SAF SUPPORT ELEMENT WASHINGTON DC
RUETVAF	HQ USAF SPACE COMM SYSTEMS WASHINGTON DC
RUETVAG	DET 5 544IG WASHINGTON DC
RUETVAH	AFELM DET 5 LCO CAPE CANAVERAL AFS FL
RUETVAI	SPAWAR SPAFLDACT CHANTILLY VA
RUETVAJ	NRO EOSC CHANTILLY VA
RUETVAK	NATIONAL SECURITY SPACE ARCHITECT FAIRFAX VA
RUEW	DUAL ACCESS TRIBSTA DIR USAISC PENTAGON WASHINGTON DC
RUEWAAA	CDRUSAAA WASHINGTON DC
RUEWCMC	CMC WASHINGTON DC
RUEWCMH	HQBN HQMC ARLINGTON VA
RUEWDEP	CNO N ONE WASHINGTON DC
RUEWDUW	MILITARY DISTRICT OF WASHINGTON SIDPERS WASHINGTON DC
RUEWEDA	DA WASHINGTON DC
RUEWEDB	US ARMY DATA SUPPORT COMMAND WASHINGTON DC
RUEWEDE	US ARMY MANAGEMENT SYSTEM SUPPORT AGENCY WASHINGTON DC
RUEWEDG	US ARMY OPERATIONS CENTER WASHINGTON DC
RUEWEDH	PERSONNEL ACCOUNTING SYSTEMS BRANCH WASHINGTON DC
RUEWEDK	CDRUSASCAF WASHINGTON DC
RUEWFAO	CDRMDW FAO WASHINGTON DC
RUEWMDW	CDRUSAISCMDW WASHINGTON DC
RUEWVTD	IR USAISC PENTAGON /VTAADS/ WASHINGTON DC
RUFA	NCTAMS EURCENT DET ROTA SP
RUFAAMC	MAST EUR (TACTICAL)
RUFAGAA	THRU RUFAGAZ NCTAMS EURCENT DET ROTA SP
RUFAGAQ	RESHIPLO ROTA SP
RUFAPTA	THRU RUFAPTI NCTAMS EURCENT DET ROTA SP
RUFAPTJ	SECOND NMB DET EUROPE (TACTICAL)
RUFAPTK	THRU RUFAPTZ NCTAMS EURCENT DET ROTA SP
RUFAPUA	THRU RUFAPUZ NCTAMS EURCENT DET ROTA SP
RUFAPVA	THRU RUFAPVZ NCTAMS EURCENT DET ROTA SP

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUFARTA THRU RUFARTZ NCTAMS EURCENT DET ROTA SP  
RUFB NCTAMS EURCENT DET SOUDA BAY GR  
RUFBOSI AFOSI DET 536 SOUDA BAY GR  
RUFBPYA THRU RUFBPYZ NCTAMS EURCENT DET SOUDA BAY GR  
RUFEE NAVCOMTELSTA SICILY IT  
RUFEEWA THRU RUFEEWZ NAVCOMTELSTA SICILY IT  
RUFEGFH CINCUSNAVEUR EAM CELL SIGONELLA IT  
RUFENDA MICFAC EUR (TACTICAL)  
RUFEPJA THRU RUFEPJZ NAVCOMTELSTA SICILY IT  
RUFEPJL PATRON EIGHT (TACTICAL)  
RUFEPJM NAVCOMTELSTA SICILY IT  
RUFEPJN NAVCARGOBN FOUR DET CHARLIE (TACTICAL)  
RUFEPJO THRU RUFEPJQ NAVCOMTELSTA SICILY IT  
RUFEPJR EODMU EIGHT DET TWELVE (TACTICAL)  
RUFEPJS THRU RUFEPJZ NAVCOMTELSTA SICILY IT  
RUFEPSC WPNSO SIGONELLA IT  
RUFEPSD NAVAIRTERM SIGONELLA IT  
RUFEPSE THRU RUFEPSJ NAVCOMTELSTA SICILY IT  
RUFEPSK HELSUPPRON FOUR (TACTICAL)  
RUFEPSL THRU RUFEPSZ NAVCOMTELSTA SICILY IT  
RUFETSC TSC SIGONELLA IT  
RUFM DUAL ACCESS TRIBSTA NAVSECGRUACT NAPLES IT  
RUFMDMS RSC EUROPE NAPLES IT  
RUFMNSG NAVSECGRUACT NAPLES IT  
RUFMPYD CROF SOUDA BAY GR  
RUFMPYE DET 1 95RS SOUDA BAY GR  
RUFMPYF FAIRECONRON TWO DET SOUDA BAY GR  
RUFMPYP NAVRECONSUPP DET SOUDA BAY GR  
RUFMPYR OL RS 488IS SOUDA BAY GR  
RUFMOMF NAVSECGRU OMFCU EURCENT NAPLES IT

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUFMSCL CINCUSNAVEUR SPINTCOMM NAPLES IT  
RUFMSGB NAVSECGRUACT BAHRAIN BA  
RUFMSRJ SR JOIC NAPLES IT  
RUFN DUAL ACCESS TRBISTA NCTAMS EURCENT NAPLES IT  
RUFNASA ASCOMED NAPLES IT  
RUFNASC COMFAIRMED NAPLES IT  
RUFNASM MEDMAILCOORD NAPLES IT  
RUFNASW COMARSURVRECFORSIXTHFLT NAPLES IT  
RUFNDEFA THRU RUFNDFM NAVSUPPACT LA MADDALENA IT  
RUFNGNA NAVINVSERVRA GAETA IT  
RUFNGSB SIXTHFLT SURGEON GAETA IT  
RUFNGSC NAVSUPPACT GAETA IT  
RUFNGSD PERSUPP DET CURSERVDESK GAETA IT  
RUFNGSE COMSERVFORSIXTHFLT SRU NAPLES IT  
RUFNGSF GAETA ELEM SCH GAETA IT  
RUFNHUB NCTAMS EURCENT NOVA HUB NAPLES IT  
RUFNLGB CDR3DSFGA FWD  
RUFNLGO NAVSATCOMFAC LAGO PATRIA IT  
RUFNOSS OSS MED NAPLES IT  
RUFNPGK COMSCEUR NAPLES IT  
RUFNPGM FOB EUCOM DET NAPLES IT  
RUFNPHA THRU RUFNPHZ NCTAMS EURCENT NAPLES IT  
MRUFNPKA THRU RUFNPKZ NCTAMS EURCENT NAPLES IT  
RUFNPOA THRU RUFNPOZ NCTAMS EURCENT NAPLES IT  
RUFNSAA NCTAMS EURCENT NAPLES IT  
RUFNSAT SATCOMMGMTTCEN LANT NAPLES IT  
RUFNSHH MESSAGE CEN OTC SEC NCTAMS EURCENT NAPLES IT  
RUFNSTT COMSUBGRU EIGHT STT (TACTICAL)  
RUFO DUAL ACCESS TRIBSTA JAC RAF MOLESWORTH UK  
RUFOAAA 423ABS RAF MOLESWORTH UK  
RUFOADA JAC MOLESWORTH RAF MOLESWORTH UK  
RUFOAFA CR JOIC BRUNSSUM NL  
RUFOAGA USDAO TUZLA AB BH

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUFOAHA	423ABS RAF MOLESWORTH UK
RUFOAIA	JAC IESS RAF MOLESWORTH UK
RUFOAJA	NR JOIC HIGH WYCOMBE UK
RUFOAKA	11ERS PROV TASZAR HU
RUFOALA	DODSPECREP RAF MOLESWORTH UK
RUFOAMA	NAVAJO BASE SARAJEVO BK
RUFOANA	USNIC PRISTINA SR
RUFOAOA	USNIC SARAJEVO BK
RUFOAPA	CSP PUP RAF MOLESWORTH UK
RUFOBTF	HQ BTF FWD (TACTICAL)
RUFOFOB	FOB EUCOM DET CHICKSANDS UK
RUFP	MINOR RELAY AVIANO AB IT
RUFPAAC	31FW COMMAND POST AVIANO AB IT
RUFPAPA	4EASOS DEPLOYED
RUFPMOP	COMMAND POST MORON AB SP
RUFV	MINOR RELAY DAL MOLIN VICENZA IT
RUFVAAD	16SOCF DEPLOYED (TACTICAL)
RUFVAAE	DET 2 100ARW DEPLOYED (TACTICAL)
RUHB	DUAL ACCESS TRIB STA CAMP BUTLER JA
RUHBABA	MTCC CAMP BUTLER JA
RUHBANA	MTCC CAMP BUTLER JA
RUHBANB	DPSDBO OKINAWA JA
RUHBBEA	MTCC CAMP BUTLER JA
RUHD	DUAL ACCESS TRIB STA KUNIA HI
RUHDBKT	DATT/TLO BANGKOK TH
RUHDCSG	CSG HAWAII MAKALAPA HI
RUHDDDE	NAVSECGRUDEPT DIEGO GARCIA IO
RUHDDEO	DET 3 25IOS OKINAWA JA
RUHDDOD	DODSPECREP YOKOTA AB JA
RUHDDRR	INDOCNREGREPCTR DIEGO GARCIA IO
RUHDFRB	FIRST RADBN KANEOHE BAY HI
RUHDDSP	REGREPCTRESP DIEGO GARCIA IO
RUHDFTB	CDR703DMIBDE OPS KUNIA HI

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUHDHBR	NAVSECGRUACT PEARL HARBOR HI
RUHDIWG	692IOG HICKAM AFB HI
RUHDKAD	CDRUSAISC DET KUNIA HI
RUHDKAF	324IS KUNIA HI
RUHDKAN	NAVSECGRUACT KUNIA HI
RUHDKAO	NAVSECGRUACT OPS KUNIA HI
RUHDKAR	CDR703DMIBDE KUNIA HI
RUHDKRF	RSOC KUNIA HI
RUHDLOT	LTO SAN DIEGO CA
RUHDLTO	LTO KUNIA HI
RUHDMAR	CO INDIA MARSPTBN KUNIA HI
RUHDMPA	USCINCPAC MPC HONOLULU HI
RUHDNCK	NCR KOR SEOUL KOR
RUHEBPJ	NCTAMS PAC NOVA HONOLULU HI
RUHDMSA	CHUSAINSCOM MSA KUNIA HI
RUHDNCR	NCR KOR SEOUL KOR
RUHDNCS	NCS HFDF NET WAHIAWA HI
RUHDOLD	3480 TCHTG OLD KUNIA HI
RUHDOLE	OL EK 352IOS OKINAWA JA
RUHDPAC	NCPAC HONOLULU HI
RUHDPWR	SRC KUNIA HI
RUHDRCN	DODSPECREP SEOUL KOR
RUHDREY	NAVTECHTRACEN DET MONTEREY CA
RUHDRTC	RTCAE KUNIA HI
RUHDRUS	SUSLAK SEOUL KOR
RUHSDC	NAVSECGRUSUPP DET CAMP H M SMITH HI
RUHDSGA	COMBINED SUPPORT GROUP ALICE SPRINGS NT AS
RUHDSGD	NAVSECGRU DET SEOUL KOR
RUHDSGF	AFDET CSG ALICE SPRINGS NT AS
RUHDSGN	NAVDET CSG ALICE SPRINGS NT AS
RUHDSGR	ARDET CSG ALICE SPRINGS NT AS
RUHDSUB	COMSUBPAC SPN HONOLULU HI
RUHDTCL	DCS TECH CONTROL KUNIA HI

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUHDTLO	SAF TLO TOKYO JA
RUHDTRT	APTCAE KUNIA HI
RUHDTSN	WARFIGHTER SIGINT SUPPORT CENTER KUNIA HI
RUHDYOK	NAVSECGRUACT YOKOSUKA JA
RUHE	NCTAMS PAC NOVA HONOLULU HI
RUHEATT	ATT HITS HONOLULU HI
RUHEBPJ	NCTAMS PAC NOVA HONOLULU HI
RUHEGBS	GBS SBM/PIP PAC HONOLULU HI
RUHEHIA	THRU RUHEHIZ NCTAMS PAC NOVA HONOLULU HI
RUHEHMA	THRU RUHEHMZ NCTAMS PAC NOVA HONOLULU HI
RUHEKBA	THRU RUHEKBZ NCTAMS PAC NOVA HONOLULU HI
RUHEKCA	THRU RUHEK CZ NCTAMS PAC NOVA HONOLULU HI
RUHEMAA	THRU RUHEMAZ NCTAMS PAC NOVA HONOLULU HI
RUHEMBA	THRU RUHEMBZ NCTAMS PAC NOVA HONOLULU HI
RUHEMCA	THRU RUHEMCZ NCTAMS PAC NOVA HONOLULU HI
RUHEMDA	THRU RUHEMDZ NCTAMS PAC NOVA HONOLULU HI
RUHESII	NCTAMS PAC NOVA HONOLULU HI
RUHETSC	NCTAMS PAC NOVA HONOLULU HI
RUHEYAD	NCTAMS PAC NOVA HONOLULU HI
RUHEYAE	NCTAMS PAC NOVA HOHOLULU HI
RUHEYCZ	NCTAMS PAC NOVA HOHOLULU HI
RUHEYDF	NCTAMS PAC NOVA HOHOLULU HI
RUHQNLJ	USNS VICTORIOUS
RUHV	DUAL ACCESS TRIBSTA HICKAM AFB HI
RUHVAAA	THRU RUHVAAZ 15CS HICKAM AFB HI
RUHVAMX	15CS HICKAM AFB HI
RUHVDMA	15CS HICKAM AFB HI
RUHVMET	DET 7 6004MES HICKAM AFB HI
RUHV PAC	CINCPACAF HICKAM AFB HI
RUHVWHL	10 ADS WHEELER AAF HI
RUHVWLR	10ADS ADCC WHEELER AAF HI
RUKA	DUAL ACCESS TRIBSTA CDR527THMIBNOPS RAPIDE DARMSTADT GE
RUKAACE	1ID ACE WUERZBURG GE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUKAASC	V CORPS ACE SSE CI HEIDELBERG GE
RUKAASE	USAREUR ACE ASE DARMSTADT GE
RUKAATC	CDR7THATC INTEL GRAFENWOEHR GE
RUKABAD	CDR1STARMDDIVACE BAD KREUZNACH GE
RUKACGS	V CORPS ACE CGS HEIDELBERG GE
RUKACMD	CDR66THMIGP CMDSA DARMSTADT GE
RUKACSP	CDRDET15 DARMSTADT GE
RUKADMS	66MIGPDMS DARMSTADT GE
RUKAESE	USASETAF ACE VICENZA IT
RUKAFHD	11 AVN RWS HEIDELBERG HEIDELBERG GE
RUKAFST	V CORPS ACE FAST HEIDELBERG GE
RUKAGCE	V CORPS ACE ASE HEIDELBERG GE
RUKAGSE	V CORPS ACE SSE HEIDELBERG GE
RUKAHCE	V CORPS ACE JSWS HEIDELBERG GE
RUKAHDG	V CORPS ACE CSP HEIDELBERG GE
RUKAHDV	V CORPS ACE SMART HEIDELBERG GE
RUKAHSE	V CORPS ACE CMD RWS HEIDELBERG GE
RUKAVCF	V CORPS G2 OPS RWS HEIDELBERG GE
RUKAMAR	METHODS AND RESULTS DARMSTADT GE
RUKAMSA	CHUSAINSCOM MSA DARMSTADT GE
RUKANMR	NETWORK MONITORING DARMSTADT GE
RUKAOID	CDR501STMIBN WACKERNHEIM GE
RUKAOIM	CDR1STMIBN WIESBADEN AB GE
RUKAOLA	OL A 7WS DARMSTADT GE
RUKARWH	USAREUR ACE RWS-HIGH DARMSTADT GE
RUKARWI	USAREUR ACE SS-COMINT DARMSTADT GE
RUKARWL	USAREUR ACE BALKANS DARMSTADT GE
RUKARWS	V CORPS ACE ASE RWS HEIDELBERG GE
RUKASSE	USAREUR ACE SSE DARMSTADT GE
RUKATEC	CDR587THSIGCO DARMSTADT GE
RUKATSF	THRU RUKATSM V CORPS TES MAINZ-FINTHEN GE
RUKAWOR	CDR5THSIGCMD DCSINT MANNHEIM GE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUKT	DUAL ACCESS TRIBSTA MEDINA RSOC KELLY AFB TX
RUKTAAA	MEDINA RSOC KELLY AFB TX
RUKTAAB	NAVSECGRUACT MEDINA TX
RUKTAAC	CO HOTEL MARSPTBN MEDINA TX
RUKTAAD	93IS KELLY AFB TX
RUKTAAE	DODSPECSEVEN SAN ANTONIO TX
RUKTAAF	CDR314THMIBN SAN ANTONIO TX
RUKTAAG	SCREP FIVE SAN ANTONIO TX
RUKTAAI	HQ SWC SCHRIEVER AFB CO
RUKTAAK	CSSA MEDINA TX
RUKTAAM	DODSPECACT GALETA ISLAND PM
RUKTAAN	MEDINA RTCAE SAN ANTONIO TX
RUKTAAO	543IG KELLY AFB TX
RUKTAAR	SSO AETC RANDOLPH AFB TX
RUKTAAS	NCR STRATCOM OFFUTT AFB NE
RUKTAAV	NAVSECGRU DET YAKIMA WA
RUKTAAU	YAKIMA RESEARCH STATION YAKIMA WA
RUKTAAW	CSG JTF FIVE ALAMEDA CA
RUKTAAZ	CSG SAN FRAN ALAMEDA CA
RUKTAAZ	DODSPECREP ALAMEDA CA
RUKTABA	97IS OFFUTT AFB NE
RUKTAFK	NCR NORAD USNORTHCOM PETERSON AFB CO
RUKTBCO	RODCA KELLY AFB TX
RUKTAFB	CSG NORAD USNORTHCOM CHEYENNE MOUNTAIN AFS CO
RUKTALK	169IS DEPLOYED
RUKTCSA	DAT MEDINA KELLY AFB TX
RUKTCSG	CSG STRATCOM OFFUTT AFB NE
RUKTDAP	169IS FORWARD SOUTH
RUKTDPR	CDR300THMIBDE DRAPER UT
RUKTDVM	DET 2 67IG DEPLOYED
RUKTEJA	THRU RUKTEJZ 381IS ELMENDORF AFB AK
RUKTHFF	25IOS HURLBURT FIELD FL
RUKTHUA	NCTRUSAICS FT HUACHUCA AZ

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUKTITG	DODSPECREP EL PASO TX
RUKTLDU	OL DU 55OG SALT LAKE CITY UT
RUKTOES	DODSPECTHREE OFFUTT AFB NE
RUKTOET	SCREP OFFUTT AFB NE
RUKTSLC	169IS SALT LAKE CITY UT
RUKTTDL	DET 6 67IG TYNDALL AFB FL
RUKW	DUAL ACCESS TRIBSTA 301IS MISAWA AB JA
RUKWAAA	301IS MISAWA AB JA
RUKWAAB	DET 3 18IS MISAWA AB JA
RUKWAAD	NAVSECGRUACT MISAWA JA
RUKWAAE	CDR750THMICO MISAWA JA
RUKWAAH	NAVSECGRUACT POST MISAWA JA
RUKWAAS	NAVSECGRUSCSS MISAWA JA
RUKWAIG	373IG MISAWA AB JA
RUKWALS	DET 421 ALICE SPRINGS NT AS
RUKWASP	373SPTS MISAWA AB JA
RUKWKAD	390IS OKINAWA JA
RUKWMCO	MCOC MISAWA AB JA
RUKWMHA	NAVSECGRUACT AIRDROPS MISAWA JA
RUKWOAA	303IS OSAN AB KOR
RUKWOAB	7IWF OSAN AB KOR
RUKWOAE	SCREP OSAN AB KOR
RUKWOAG	DET 2 18IS OSAN AB KOR
RULD	ACT CINCUSNAVEUR LONDON UK
RULDDL	DIAL LONDON UK
RULSDT	FAIRECONRON TWO (TACTICAL)
RULG	NAVCOMTELSTA ROOSEVELT ROADS PR
RULGPQA	THRU RULGPQZ NAVCOMTELSTA ROOSEVELT ROADS PR
RULGPRA	THRU RULGPRZ NAVCOMTELSTA ROOSEVELT ROADS PR
RULGPSA	THRU RULGPSZ NAVCOMTELSTA ROOSEVELT ROADS PR
RULGPTA	THRU RULGPTZ NAVCOMTELSTA ROOSEVELT ROADS PR
RULGPIA	USCOMSOLANT (TACTICAL)

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RULK DUAL ACCESS TRIBSTA NSGAFMIMO FT GEORGE G MEADE MD  
RULKGXA NAVINFOWARACT FT GEORGE G MEADE MD  
RULKISG NAVSECGRUACT FT GEORGE G MEADE MD  
RULKISP ISPO WASHINGTON DC  
RULKITX CO BRAVO MARSPTBN FT GEORGE G MEADE MD  
RULKSDF COMNAVSECGRU FT GEORGE G MEADE MD  
RULKSDI MARSPTBN FT GEORGE G MEADE MD  
RULS DUAL ACCESS TRIBSTA NAVCOMTELSTA NOVA WASHINGTON DC  
RULSAAA THRU RULSAAZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSABA THRU RULSABZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSACA THRU RULSACZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSADA THRU RULSADZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSAGG SVC SEC NAVCOMTELSTA NOVA WASHINGTON DC  
RULSAMA THRU RULSAMZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSARA THRU RULSARZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSBMA THRU RULSBMZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSBRA THRU RULSBRZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSDMB THRU RULSDMZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSDSA DIRSSP WASHINGTON DC  
RULSDWA SEAWOLF PROG MGR WASHINGTON DC  
RULSELA NAVENLO WASHINGTON DC  
RULSEMA THRU RULSEMZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSFAA THRU RULSFAZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSGAE NAVCOMTELSTA WASHINGTON DC  
RULSGAH PWC WASHINGTON DC  
RULSGLA THRU RULSGLZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSGMA THRU RULSGMZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSGNA THRU RULSGNZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSGSA THRU RULSGSZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSGVA THRU RULSGVZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSGWA THRU RULSGWZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSHAC NAVICECEN SUITLAND MD  
RULSINA THRU RULSINZ NAVCOMTELSTA NOVA WASHINGTON DC

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RULSJGA THRU RULSJGZ COMDT COGARD WASHINGTON DC  
RULSLAA THRU RULSLAZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSMCA THRU RULSMCZ MTCC QUANTICO VA  
RULSMDA THRU RULSMDZ MCCDC QUANTICO VA  
RULSMJA THRU RULSMJZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSMSC COMSC WASHINGTON DC  
RULSND A THRU RULSNDH NAVCOMTELSTA NOVA WASHINGTON DC  
RULSNDI CTG EIGHTEEN PT ZERO (TACTICAL)  
RULSNDJ THRU RULSNDZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSNDM THRU RULSNDZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSOCA CNR ARLINGTON VA  
RULSPBA DIRNCPB ARLINGTON VA  
RULSPEA PEOCOMPANDUAV WASHINGTON DC  
RULSPTA NAVPTO WASHINGTON DC  
RULSSAA THRU RULSSAZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSSBA THRU RULSSBZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSSEA COMNAVSEASYS COM WASHINGTON DC  
RULSTGA THRU RULSTGZ NAVCOMTELSTA NOVA WASHINGTON DC  
RULSWCA THRU RULSWCZ NAVCOMTELOPSCEN WARD CIRCLE WASHINGTON DC  
RULT DUAL ACCESS TRIBSTA 2114CS MISAWA AB JA  
RULTAAA THRU RULTAAZ 2114CS MISAWA AB JA  
RULTLMA THRU RULTLMZ CAS-B MISAWA AB JA  
RULTMET DET 6 6004MES MISAWA AB JA  
RULW DUAL ACCESS TRIBSTA USSTRATCOM INTEL DIRECTORATE OFFUTT AFB  
NE  
RULWAAA USSTRATCOM INTEL DIRECTORATE OFFUTT AFB NE  
RULWAAB NCR STRATCOM OFFUTT AFB NE  
RULWAAE CIA REP STRATCOM OFFUTT AFB NE  
RULWAAM USSTRATCOM IDHS-90 OFFUTT AFB NE  
RULW AIS 20IS INTEL OPS OFFUTT AFB NE  
RULWIIF 610IF OFFUTT AFB NE  
RULWIOC STRATCOM INTEL OPSCTR OFFUTT AFB NE  
RULWNPS USSTRATCOM NEREP REPORTING TERMINAL OFFUTT AFB NE

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RULWSPC	OL O NORAD SPACECOM INTEL OFFUTT AFB NE
RUMI	CDR USSOUTHCOM MIAMI FL
RUMIAAA	CDR USSOUTHCOM MIAMI FL
RUMIABA	CDR407THMIGP FT BUCHANAN PR
RUMIABU	CDRUSARSO JDISS FT BUCHANAN PR
RUMIAMC	COMMARFORSOUTH (TACTICAL)
RUMIATF	CJTF 170 J2CMD (TACTICAL)
RUMIAGD	IW CENTER SIMS SOTO CANO HO
RUMIAGH	COMJTF-B SIMS SOTO CANO HO
RUMIBUC	CDRUSARSO ASAS FT BUCHANAN PR
RUMICEA	USCINCCENT INTEL CEN MACDILL AFB FL
RUMICEB	CATIS MACDILL AFB FL
RUMICED	USCENTAF INTEL SHAW AFB SC
RUMICEH	USCENTAF INTEL AUAB QA
RUMICEQ	CFACC INTEL AUAB QA
RUMIRGW	TASK FORCE 201 FT GORDON GA
RUMIDVS	612AIS MDITDS DAVIS MONTHAN AFB AZ
RUMIJTS	USSOUTHCOM JSRC KEY WEST FL
RUMIKAA	COMUSARCENT KU INTEL CAMP DOHA KU
RUMIKBV	CDR CJTF KU BBC CAMP DOHA KU
RUMIKSA	ARCENT SA SSO RIYADH SA
RUMIKSO	COMUSARCENT KU SSO CAMP DOHA KU
RUMIPAA	THRU RUMIPAZ AFTAC AMHS PATRICK AFB FL
RUMIRGA	THRU RUMIRGZ AEPDS513THMIBDE FT GORDON GA
RUMIRGG	CDR297THMIBN TES FWD FT GORDON GA
RUMIRGO	ASAS USARSEARISC FT GORDON GA
RUMIROE	ESC INTELCEN HANSCOM AFB MA
RUMISP	SPEC PROJ PATRON ONE DEPLOYED
RUMISTA	CDR USSOUTHCOM FPSCO MIAMI FL
RUMISTB	CDR USSOUTHCOM SPO MIAMI FL
RUNG	NCTAMS PAC HONOLULU HI
RUNGBAA	THRU RUNGBAZ NCTAMS PAC HONOLULU HI
RUNGCAA	THRU RUNGCAZ NCTAMS PAC HONOLULU HI

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUNGCTA	THRU	RUNGCTZ	NCTAMS	PAC	HONOLULU	HI
RUNGFAA	THRU	RUNGFZ	NCTAMS	PAC	HONOLULU	HI
RUNGLAA	THRU	RUNGLAZ	NCTAMS	PAC	HONOLULU	HI
RUNGMCA	THRU	RUNGMCZ	NCTAMS	PAC	HONOLULU	HI
RUNGMDA	THRU	RUNGMDZ	NCTAMS	PAC	HONOLULU	HI
RUNGPCA	THRU	RUNGPCZ	NCTAMS	PAC	HONOLULU	HI
RUNGPD	THRU	RUNGPDZ	NCTAMS	PAC	HONOLULU	HI
RUNGPEA	THRU	RUNGPEZ	NCTAMS	PAC	HONOLULU	HI
RUNGSAA	THRU	RUNGSZ	NCTAMS	PAC	HONOLULU	HI
RUPE		DUAL ACCESS	TRIBSTA	21SCS	PETERSON	AFB CO
RUPEAAA	THRU	RUPEAAZ	21SCS	PETERSON	AFB	CO
RUQA		DAASC	DAYTON	WRIGHT	PATTERSON	AFB OH
RUQABTA	THRU	RUQABTZ	DAASC	DAYTON	WRIGHT	PATTERSON AFB OH
RUQABUA	THRU	RUQABUZ	DAASC	DAYTON	WRIGHT	PATTERSON AFB OH
RUQABVA	THRU	RUQABVZ	DAASC	DAYTON	WRIGHT	PATTERSON AFB OH
RUQACBA	THRU	RUQACBZ	CDRRIA	ROCK	ISLAND	IL
RUQADCA	THRU	RUQADCZ	IPCC	COLUMBUS		OH
RUQADLA	THRU	RUQADLZ	DLSC	BATTLE	CREEK	MI
RUQADPA		DSCP	PHILADELPHIA			PA
RUQADQE		CDRUSASPTA	PHILADELPHIA			PA
RUQADQG		DCMC	PHILADELPHIA			PA
RUQADQJ		DCAA	PHILADELPHIA	REGION	PHILADELPHIA	PA
RUQADQM		AFCTO	PHILADELPHIA			PA
RUQADVA	THRU	RUQADV	DMC-R	ROCK	ISLAND	IL
RUQADWA	THRU	RUQADWZ	DMC	ST	LOUIS	MO
RUQADXA	THRU	RUQADXZ	DMC	REDSTONE	ARSENAL	AL
RUQAECA	THRU	RUQAECC	POST	DPI /SEES/	FT	BENNING GA
RUQAEDV		DPI	FT	SAM	HOUSTON	TX
RUQAEHA	THRU	RUQAEHZ	LOGSA	REDSTONE	ARSENAL	AL
RUQAICD		DECA	STANFINS	ASAC	DAYTON	OH
RUQAMBG	THRU	RUQAMBZ	DSCR	RICHMOND		VA
RUQAMCA	THRU	RUQAMCZ	DMC	COLUMBUS		OH
RUQAMDA	THRU	RUQAMDZ	DMC	COLUMBUS		OH

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUQAMUA THRU RUQAMUZ DSS MECHANICSBURG PA  
 RUQARAX CANADA AF FMS OTTAWA ON CAN  
 RUQARGI WILSON UTC INC FF FMS ELK GROVE IL  
 RUQASIP DIRPHIMA PEARL HARBOR HI  
 RUQAXBA THRU RUQAXBZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAXKA THRU RUQAXKZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAXPL CHILEAN AIR FORCE MISSION SITE FMS WASHINGTON DC  
 RUQAXPM CHILEAN AIR FORCE FMS SANTIAGO CI  
 RUQAXPX GENERAL DYNAMICS SERVICES CO FMS TROY MI  
 RUQAXQW DCMCI FT BELVOIR VA  
 RUQAXSA THRU RUQAXSZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAXVA THRU RUQAXVZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAXXJ DLA DODAAC SERVICE POINT DAYTON OH  
 RUQAXXT ISRAEL INTELLIGENCE FMS TEL AVIV IS  
 RUQAXXV ISRAEL NAVY FMS HAIFA IS  
 RUQAYAA THRU RUQAYAZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYBA THRU RUQAYBZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYCA THRU RUQAYCZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYDA THRU RUQAYDZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYEA THRU RUQAYEZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYHA THRU RUQAYHZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYIA THRU RUQAYIZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYJA THRU RUQAYJZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYKA THRU RUQAYKZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYLA THRU RUQAYLZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYMA THRU RUQAYMZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYPA THRU RUQAYPZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYQA THRU RUQAYQZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYRA THRU RUQAYRZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYSA THRU RUQAYSZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYTA THRU RUQAYTZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYUA THRU RUQAYUZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
 RUQAYWA THRU RUQAYWZ DAASC DAYTON WRIGHT PATTERSON AFB OH

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUQAYYA	THRU	RUQAYYZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAYZA	THRU	RUQAYZZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZBA	THRU	RUQAZBZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZIA	THRU	RUQAZIZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZJA	THRU	RUQAZJZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZKA	THRU	RUQAZKZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZMA	THRU	RUQAZMZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZPA	THRU	RUQAZPZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZRA	THRU	RUQAZRZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZTL	THRU	RUQAZTZ	DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQAZZA			DAASC	DAYTON	WRIGHT	PATTERSON	AFB	OH	
RUQI			DUAL	ACCESS	TRIBSTA	NAVSECGRUACT	SABANA	SECA	PR
RUQIMGD			NAVSECGRU	MGDAT	SABANA	SECA	PR		
RUQISDE			NAVSECGRUACT	SABANA	SECA	PR			
RUQISDF			NAVRADRECFAC	SABANA	SECA	PR			
RUQISDG			140	ACW	SQ	SAN	JUAN	PR	
RUQISDH			PERSUPP	DET	SABANA	SECA	PR		
RUQISDI			NAVRESCEN	SABANA	SECA	PR			
RUQISDK			DODSPECNINE	SABANA	SECA	PR			
RUQISGG			SERVICE	SECTION	NAVSECGRUACT	SABANA	SECA	PR	
RUQM			RRF	ATHENS	GR				
RUQMAD			FBIS	TEL	AVIV	IS			
RUQN			MINOR	RELAY	AB	INCIRLIK	TU		
RUQO			DUAL	ACCESS	TRIBSTA	NAVSECGRUACT	WINTER	HARBOR	ME
RUQOESP			REGREPCTRESP	WINTER	HARBOR	ME			
RUQOOWL			NAVSECGRUSUPP	DET	TWO	WINTER	HARBOR	ME	
RUQOPSD			PERSUPP	DET	WINTER	HARBOR	ME		
RUQORRC			LANTREGREPCTR	WINTER	HARBOR	ME			
RUQOSDE			NAVSECGRUACT	WINTER	HARBOR	ME			
RUQOSDF			NAVASTROGRU	DET	ALFA	PROSPECT	HARBOR	ME	
RUQOSGG			SERVICE	SECTION	NAVSECGRUACT	WINTER	HARBOR	ME	
RUQV			DUAL	ACCESS	TRIBSTA	690ISS	LACKLAND	AFB	TX
RUQVAAA	THRU	RUQVAAZ	690ISS	LACKLAND	AFB	TX			

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUQVADF	OL DE 544IOG BUCKLEY AFB CO
RUQVAIA	AIA LACKLAND AFB TX
RUQVALE	48IS BEALE AFB CA
RUQVALF	13IS BEALE AFB CA
RUQVAQB	346TS LACKLAND AFB TX
RUQVARS	CARS DGS-1 LANGLEY AFB VA
RUQVBDG	453EWS LACKLAND AFB TX
RUQVBEA	DGS-2 BEALE AFB CA
RUQVBKD	8IWF BARKSDALE AFB LA
RUQVBRA	DET 2 645MATS GREENVILLE TX
RUQVBRD	DCMC E SYSTEMS GREENVILLE TX
RUQVCCC	HQ CPSG SAN ANTONIO TX
RUQVCDI	8AF CD-IO LACKLAND AFB TX
RUQVCLK	118EAS FORWARD (TACTICAL)
RUQVCND	COMAFFOR CND LACKLAND AFB TX
RUQVDAL	INTEL FACILITY SOUTHEAST SECTOR TYNDALL AFB FL
RUQVDCM	DCMS DET SAN ANTONIO TX
RUQVDGS	CARDGS-2 BEALE AFB CA
RUQVDVM	DET 2 67IOG DAVIS MONTHAN AFB AZ
RUQVDMC	12IWF DAVIS MONTHAN AFB AZ
RUQVDUG	318IOG LACKLAND AFB TX
RUQVFDZ	AFAA AIA LACKLAND AFB TX
RUQVHTL	CO H MCSBU LACKLAND AFB TX
RUQVIGA	DET 1 HQ ACC IGS LACKLAND AFB TX
RUQVIIG	67IOG LACKLAND AFB TX
RUQVIOK	33IOS LACKLAND AFB TX
RUQVIWF	14IWF VANDENBERG AFB CA
RUQVKBL	IW BATTLE LAB LACKLAND AFB TX
RUQVKCC	AIA INFORMATION OPERATIONS CENTER LACKLAND AFB TX
RUQVKCD	67IOW LACKLAND AFB TX
RUQVKES	SSO KEESLER AFB MS
RUQVKEW	AFIWC LACKLAND AFB TX
RUQVKJW	JC2WC SAN ANTONIO TX

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUQVKOL	AFIWC OPS LACKLAND AFB TX
RUQVKPL	AFELM DET 12 JCC LACKLAND AFB TX
RUQVKSC	HQ AIA RFS TSR TSO LACKLAND AFB TX
RUQVKSS	SCREP FOUR SAN ANTONIO TX
RUQVLAC	AFOSI DET 409 LACKLAND AFB TX
RUQVLRE	HQ USAF XOI RE LACKLAND AFB TX
RUQVMAG	820SFG AMHS MOODY AFB GA
RUQVMAX	HQ AIA AMHS LACKLAND AFB TX
RUQVMTC	SCREP THREE SAN ANTONIO TX
RUQVNLS	39IS MAXI NELLIS AFB NV
RUQVNVD	547IS MAXI NELLIS AFB NV
RUQVODX	OL DX DET 4 67IWF MCGUIRE AFB NJ
RUQVOSI	HQ AIA OSI REP LACKLAND AFB TX
RUQVPDF	90IOS LACKLAND AFB TX
RUQVPET	544IOG PETERSON AFB CO
RUQVPRE	23IOS LACKLAND AFB TX
RUQVREP	SCREP SAN ANTONIO TX
RUQVSSE	690ALIS LACKLAND AFB TX
RUQVSSO	SSO BROOKS AFB TX
RUQVSSQ	690SPTS LACKLAND AFB TX
RUQVTDL	DET 6 67IOG TYNDALL AFB FL
RUQVVNV	9IWF SHAW AFB SC
RUQY	DUAL ACCESS TRIBSTA NAVSECGRUACT ROTA SP
RUQYLTO	LTO ROTA SP
RUQYSDM	NAVSECGRUACT ROTA SP
RUSA	DAASO TRACY CA
RUSAAAA	THRU RUSAAAZ DAASC TRACY CA
RUSAABA	THRU RUSAABZ DAASC TRACY CA
RUSAACA	THRU RUSAACZ DAASC TRACY CA
RUSAADA	THRU RUSAADZ DAASC TRACY CA
RUSABPA	CDCP TRACY CA
RUSABPL	CDCP A TRACY CA
RUSADLA	DLIS BATTLE CREEK MI

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUSAHAB DDJC-T DSS HILL AFB UT  
RUSAHAC DDJC-S DSS HILL AFB UT  
RUSAILA THRU RUSAILZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIMA THRU RUSAIMZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAINA THRU RUSAINZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIOA THRU RUSAIOZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIPA THRU RUSaipZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIQA THRU RUSAIQZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIRA THRU RUSAIRZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAISA THRU RUSAISZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAITA THRU RUSAITZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIUA THRU RUSAIUZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIVA THRU RUSAIVZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIWA THRU RUSAIWZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAIXA THRU RUSAIXZ DAASC DAYTON WRIGHT PATTERSON AFB OH  
RUSAMAA THRU RUSAMAZ DAASC TRACY CA  
RUSAOUA DDOU BOSS HILL AFB UT  
RUSAOUB DISC BOSS HILL AFB UT  
RUSAOUC DESC BOSS HILL AFB UT  
RUSAOUE DCMDW BOSS HILL AFB UT  
RUSAOUF DDRE BOSS HILL AFB UT  
RUSAOUG DASC BOSS HILL AFB UT  
RUSAOUH DLSC BOSS HILL AFB UT  
RUSAOUJ USNA BOSS HILL AFB UT  
RUSAOUK DPSC BOSS HILL AFB UT  
RUSAOUL DDRW BOSS HILL AFB UT  
RUSAOUN DODDS BOSS HILL AFB UT  
RUSAOUO DDS BARSTOW HILL AFB UT  
RUSAPUA GSA FSS CENTRAL OFFICE LOGISTICS ARLINGTON VA  
RUSAPUB GSA FSS CENTRAL OFFICE CATALOGING ARLINGTON VA  
RUSAPUC GSA FSS CENTRAL OFFICE PROPERTY DISPOSAL ARLINGTON VA  
RUSAPUD GSA FSS RGN 1 BOSTON MA  
RUSAPUE GSA FSS OFF SUP PAPER PROD CENTER NEW YORK NY

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUSAPUF	GSA FSS RGN 3 PHILADELPHIA PA
RUSAPUG	GSA FSS RGN 4 ATLANTA GA
RUSAPUH	GSA FSS RGN 5 CHICAGO IL
RUSAPUI	GSA FSS TOOLS AND APPLIANCES CENTER KANSAS CITY MO
RUSAPUJ	GSA FSS GENERAL PRODUCTS CENTER FORT WORTH TX
RUSAPUK	GSA FSS RGN 8 DENVER CO
RUSAPUL	GSA FSS RGN 9 SAN FRANCISCO CA
RUSAPUM	GSA FSS PAINT CHEM COMMODITY CENTER AUBURN WA
RUSAPUN	GSA FSS NATIONAL CAPITAL RGN WASHINGTON DC
RUSAWDE	COLOMBIA EMBASSY FMS WASHINGTON DC
RUSAWHB	LEAR SIEGLER SERVICES INC FMS SAN ANTONIO TX
RUSAWQR	ISRAEL AIR FORCE LONGBOW FMS MESA AZ
RUSAWUW	AUSTRALIA JALO W FMS GARDEN ISLAND WA AS
RUSAWXA	SUNJIN SHIPPING FF KOREA FMS CARSON CA
RUSAXJB	ROCK IT CARGO USA FMS FF LOS ANGELES CA
RUSAXJC	ECUADOR AF FMS QUITO EC
RUSAZNA	DAAS DAYTON WRIGHT PATTERSON AFB OH
RUSAZZA	DAASC DAYTON WRIGHT PATTERSON AFB OH
RUSAZZP	DEPRA WRIGHT PATTERSON AFB OH
RUSB	RRF NEW DELHI IN
RUSBAY	AMCONSUL MUMBAI IN
RUSBC	RRF NEW DELHI IN
RUSBPW	AMCONSUL PESHAWAR PK
RUSD	ACT SOCAL SNDI SAN DIEGO CA
RUSDARC	NAVRESSECGRU RCA WEST SAN DIEGO CA
RUSDCAL	SOCAL SNDI SAN DIEGO CA
RUSDDME	COMNAVRESSECGRUCOM FORT WORTH TX
RUSDDMS	RSC WEST CONUS SAN DIEGO CA
RUSDIRC	INTEL READINESS CELL SAN DIEGO CA
RUSDJCM	PASS EASTPAC JCMT SAN DIEGO CA
RUSDNIC	NRNIC WHIDBEY ISLAND WA
RUSDNSG	NAVSECGRUACT WHIDBEY ISLAND WA
RUSDPAS	PASS EASTPAC SAN DIEGO CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUSDSSO	SSO SAN DIEGO CA
RUSDSSR	SSO WHIDBEY ISLAND WA
RUSDTEN	RESINTPROFF MINNEAPOLIS MN
RUSDVAQ	COMVAQWINGPAC INTEL WHIDBEY ISLAND WA
RUSE	TRIBSTA 21SCS PETERSON AFB CO
RUSF	MINOR RELAY STATION FT GORDON GA
RUSFAAA	CDR116THMIGP FT GORDON GA
RUSFAAH	CDRIA FORT BELVOIR VA
RUSFACE	ACERT FORT BELVOIR VA
RUSFACS	DODSPECREP SOUTHCOM MIAMI FL
RUSFAIG	31IS FT GORDON GA
RUSFASA	CDRINSCOM FORT BELVOIR VA
RUSFASC	DIRUSASA INSCOM FORT BELVOIR VA
RUSFASP	DIRUSASPO FAIRFAX VA
RUSFDSR	DODSPECREP KEY WEST FL
RUSFECO	CDRECO1110THSIGBN FORT BELVOIR VA
RUSFIDA	NAVSECGRUACT SUGAR GROVE WV
RUSFKEG	CRYPSTPPGRU SOCOM MACDILL AFB FL
RUSFKEH	DODSPPGRU SOCOM MACDILL AFB FL
RUSFKEJ	BRMEDCLINIC SUGAR GROVE WV
RUSFMAR	CO DELTA MARSPTBN FT GORDON GA
RUSFNAB	CDR206THBIBN FT GORDON GA
RUSFNCR	NCR SOUTH MIAMI FL
RUSFNNG	NAVSECGRUACT FT GORDON GA
RUSFPCA	POCOMMACT POHICK VA
RUSFRFS	CDRINSCOM RFS-TSR-TSO TFC FT BELVOIR VA
RUSFRTK	RTCAE FT GORDON GA
RUSFSOC	GRSOC FT GORDON GA
RUSFSPO	CDRINSCOM SPO FT BELVOIR VA
RUSFSST	CSG JTF FOUR KEY WEST FL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUSFTBR TROJAN BRANCH 12WD FT MONMOUTH NJ  
RUSFTAO USACECOM TAO FT DETRICK VA  
RUSFTRJ TROJAN AMHS FT BELVOIR VA  
RUSI NCTAMS PAC HONOLULU HI  
RUSICWA THRU RUSICWN NCTAMS PAC HONOLULU HI  
RUSICWT NAVOCEANO HYCOOP FERO SINGAPORE SN  
RUSK DUAL ACCESS TRIBSTA NAVSECGRUACT NORTHWEST VA  
RUSKAOM CINCLANTFLT OMFCU ALFA NORTHWEST VA  
RUSKBBV NAVSECGRU DET BRUNSWICK ME  
RUSKBOM CINCLANTFLT OMFCU BRAVO NORTHWEST VA  
RUSKCAO NAVSECGRU OMFCU CENTAM NORTHWEST VA  
RUSKCOM CINCLANTFLT OMFCU CHARLIE NORTHWEST VA  
RUSK CSC NAVSECGRUACT CSC NORTHWEST VA  
RUSKDOM CINCLANTFLT OMFCU DELTA NORTHWEST VA  
RUSKEOM CINCLANTFLT OMFCU ECHO NORTHWEST VA  
RUSKFSC FLTSURVSUPPCOM NORTHWEST VA  
RUSKLTO LTO PENSACOLA FL  
RUSKMAR CO LIMA MARSPTBN GUANTANAMO BAY CU  
RUSKNAV NAVSECGRUACT GUANTANAMO BAY CU  
RUSKOMF NAVSECGRU OMFCU LANT NORTHWEST VA  
RUSKPSD CUSERVDESK NORTHWEST VA  
RUSKSAH NAVSECGRUACT PENSACOLA FL  
RUSKSDE MCSF NORTHWEST VA  
RUSKSGG SERVICE SECTION NAVSECGRUACT NORTHWEST VA  
RUSKTSC NAVSECGRU TSC NORTHWEST VA  
RUVA DUAL ACCESS TRIBSTA WRIGHT PATTERSON AFB OH  
RUVABKA 179TAG MANSFIELD LAHM APRT OH  
RUVABLA 180TFG TOLEDO EXPRESS APRT OH  
RUVABOA 168TAG NEW CASTLE COUNTY APRT DE  
RUVABQA THRU RUVABQZ 130CF YEAGER APRT WV  
RUVAEHZ 220EIS ZANESVILLE OH  
RUVH DUAL ACCESS TRIBSTA 649CCSG HILL AFB UT  
RUVHADA THRU RUVHADZ 36ABW ANDERSEN AFB GU

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUVHBEA 120FG GREAT FALLS MT  
RUVHBEB THRU RUVHBEZ 9CS BEALE AFB CA  
RUVHBFA 119FIG HECTOR FLD ND  
RUVHBGA 114TFG JOE FOSS FLD SD  
RUVHBHA 151ARG SALT LAKE CITY UT  
RUVHBKA 153TAG CHEYENNE MUNI APRT WY  
RUVHEDA THRU RUVHEDZ 6500ABW EDWARDS AFB CA  
RUVHEFA THRU RUVHEFZ 354WG EIELSON AFB AK  
RUVHEIA THRU RUVHEIZ 3WG ELMENDORF AFB AK  
RUVHHCP HILL CONSOLIDATED CP HILL AFB UT  
RUVHHIA THRU RUVHHIZ 15ABW HICKAM AFB HI  
RUVHILL 649CCSG HILL AFB UT  
RUVHKA THRU RUVHKAZ 18WG KADENA AB JA  
RUVHKSA THRU RUVHKSZ 8FW KUNSAN AB KOR  
RUVHLCP LUKE CONSOLIDATED CP LUKE AFB AZ  
RUVHLSD DATA PROCESSING CENTER LOS ANGELES AFB CA  
RUVHLSS BASE SUPPLY LOS ANGELES AFB CA  
RUVHMAR INSP INSTR STF SALT LAKE CITY UT  
RUVHMHA THRU RUVMHMZ 366CS MOUNTAIN HOME AFB ID  
RUVHMLA THRU RUVHMLZ 652C-CSG MCCLELLAN AFB CA  
RUVHMMA THRU RUVHMMZ 43CS MALMSTROM AFB MT  
RUVHMRA THRU RUVHMRZ 722ARW MARCH AFB CA  
RUVHMSA THRU RUVHMSZ 35FW MISAWA AB JA  
RUVHNAV NAVMARCORESREDCEN SALT LAKE CITY UT  
RUVHOSA THRU RUVHOSZ 51WG OSAN AB KOR  
RUVHRIA OO ALC HILL AFB UT  
RUVHSLC 151ARG CP SALT LAKE CITY UT  
RUVHSMA DFAS OPLOC SAN BERNARDINO CA  
RUVHYOA THRU RUVHYOZ 374AW YOKOTA AB JA  
RUVK DUAL ACCESS TRIBSTA 76CS KELLY AFB TX  
RUVKAAA THRU RUVKAAZ 76CS KELLY AFB TX  
RUVKABB 76CS KELLY AFB TX  
RUVKBCP 311ABG CP BROOKS AFB TX

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUVKBRK 311CS BROOKS AFB TX  
RUVKDVA 37CS LACKLAND AFB TX  
RUVKDVP 37TRW CP LACKLAND AFB TX  
RUVKNAV NAVTECHTRACEN DET LACKLAND AFB TX  
RUVN DUAL ACCESS TRIBSTA NAVCOMTELSTA DIEGO GARCIA IO  
RUVNSAA THRU RUVNSAZ NAVCOMTELSTA DIEGO GARCIA IO  
RUVR 78CS ROBINS AFB GA  
RUVRBNA 134ARG MCGHEE TYSON ANGB TN  
RUWB ACT NRNIC WHIDBEY ISLAND WA  
RUWC DUAL ACCESS TRIBSTA LOS ANGELES AFB CA  
RUWCAAA 61SCS LOS ANGELES AFB CA  
RUWCLAX DET 160APS LOS ANGELES CA  
RUWD DUAL ACCESS TRIBSTA NAVCOMTELSTA SAN DIEGO CA  
RUWDDOD DOD DETACHMENT SAN DIEGO CA  
RUWDEAA COMNAVSURFPAC SAN DIEGO CA  
RUWDGCA NTCC LONG BEACH CA  
RUWDGCB MOTU ELEVEN (TACTICAL)  
RUWDGCC THRU RUWDGCZ NAVCOMTELSTA SAN DIEGO CA  
RUWDGDA THRU RUWDGDZ NAVCOMTELSTA SAN DIEGO CA  
RUWDGEA THRU RUWDGEZ NAVCOMTELSTA SAN DIEGO CA  
RUWDGFA THRU RUWDGFZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHAA THRU RUWDHAZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHBA THRU RUWDHBZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHCA THRU RUWDHCZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHDA THRU RUWDHDZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHEA THRU RUWDHEZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHFA THRU RUWDHFZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHGH NAVMARCORESCEN TUCSON AZ  
RUWDHGY JITAP SAN DIEGO CA  
RUWDHJA THRU RUWDHJZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHKA THRU RUWDHKZ NAVCOMTELSTA SAN DIEGO CA  
RUWDHLA THRU RUWDHLZ NAVCOMTELSTA SAN DIEGO CA  
RUWDLAA COMSUBTRAGRU WEST COAST SAN DIEGO CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWDLBA	THRU	RUWDLBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDLCA	THRU	RUWDL CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDLDA	THRU	RUWDL DZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDMAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWDMCA	THRU	RUWDM CZ	NTCC	CHINA LAKE	CA
RUWDNAA		CG MCRD WRR		SAN DIEGO	CA
RUWDPAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWDPAD		COMNAVSURFPAC ADP		SAN DIEGO	CA
RUWDPAP			NAVCOMTELSTA	SAN DIEGO	CA
RUWDQAA	THRU	RUWDQAZ	COGARD	CAMSPAC PT REYES	CA
RUWDSAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWDTAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWDTBA	THRU	RUWDTBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDTCA	THRU	RUWDT CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDUAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWDUAP		NWACC		CORONA	CA
RUWDVBA	THRU	RUWDVBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDVCA	THRU	RUWDV CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDVDA	THRU	RUWDV DZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWDXBA	THRU	RUWDXBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXCA	THRU	RUWDX CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXDA	THRU	RUWDX DZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXEA	THRU	RUWDX EZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXFA	THRU	RUWDX FZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXGA	THRU	RUWDX GZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDXHA	THRU	RUWDX HZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWDYAA			NAVCOMTELSTA	SAN DIEGO	CA
RUWF			NAVCOMTELSTA	SAN DIEGO	CA
RUWFABA	THRU	RUWFABZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFACA	THRU	RUWFACZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFADA	THRU	RUWFADZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFAEA	THRU	RUWFAEZ	NAVCOMTELSTA	SAN DIEGO	CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWFAFA THRU RUWFAFZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFAGA THRU RUWFAGZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFAHA THRU RUWFAHZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFAIA THRU RUWFAIZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFBBA THRU RUWFBZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFBNA THRU RUWFBNZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFBOA THRU RUWFBOZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFDBA THRU RUWFDBQ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFDBR      EODMU NINE (TACTICAL)  
 RUWFDBT THRU RUWFDBZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFDCA THRU RUWFDCM      NAVCOMTELSTA SAN DIEGO CA  
 RUWFDCN      SPECBOATU ELEVEN (TACTICAL)  
 RUWFDCO THRU RUWFDCZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFDEFA THRU RUWFDFZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFEAA      COMNAVAIRPAC NTCC SAN DIEGO CA  
 RUWFGAA THRU RUWFGAZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFGBA THRU RUWFGBZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFGCA THRU RUWFGCZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFGDA THRU RUWFGDZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFGEA THRU RUWFGEZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFGFA THRU RUWFGFZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFGGA THRU RUWFGGZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFHAA      NALF SAN CLEMENTE ISLAND CA  
 RUWFLBA THRU RUWFLBZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFLCA THRU RUWFLCZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFLDA THRU RUWFLDZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFLEA THRU RUWFLEZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFNAA      NAVCOMTELSTA SAN DIEGO CA  
 RUWFOAA      NCCOSC ROTE DIV SAN DIEGO CA  
 RUWFPAB      NAVRESCEN SANTA BARBARA CA  
 RUWFPBC      NAVSURFWARCENDIV PORT HUENEME CA  
 RUWFPBD THRU RUWFPBZ      NAVCOMTELSTA SAN DIEGO CA  
 RUWFPCA THRU RUWFPCZ      NAVCOMTELSTA SAN DIEGO CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWFPDA	THRU	RUWFPDZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPOA	THRU	RUWFPOZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPA	THRU	RUWFPPZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPQA	THRU	RUWFPPQZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPRA	THRU	RUWFPPRZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPSA	THRU	RUWFPSZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPTA	THRU	RUWFPTZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPUA	THRU	RUWFPUZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPVA	THRU	RUWFPPVZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPWA	THRU	RUWFPPWZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPXA	THRU	RUWFPPXZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPYA	THRU	RUWFPPYZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFPPZA	THRU	RUWFPPZZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFQAB		COMNAVAIRPAC BOR	SAN DIEGO	CA	
RUWFQAC		COMNAVAIRPAC IRAS	SAN DIEGO	CA	
RUWFRAA	THRU	RUWFRAZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFRBA	THRU	RUWFRBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFRCA	THRU	RUWFR CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFRDA	THRU	RUWFRDZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFREA	THRU	RUWFREZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFERRA	THRU	RUWFERRZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFTBA		NAVCOMTELSTA	SAN DIEGO	CA	
RUWFBVA	THRU	RUWFBVZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFBVCA	THRU	RUWFBV CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFBVDA	THRU	RUWFBVDZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFYAA	THRU	RUWFYAZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFYBA	THRU	RUWFYBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFYCA	THRU	RUWFY CZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWFZAA		FACSFAC	SAN DIEGO	CA	
RUWG		NAVCOMTELSTA	SAN DIEGO	CA	
RUWGEDA	THRU	RUWGEDZ	WESNAVFACENGCOM	SAN BRUNO	CA
RUWGHJA	THRU	RUWGHJZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGHKA	THRU	RUWGHKZ	NAVCOMTELSTA	SAN DIEGO	CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWGHLA	THRU	RUWGHLZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGHMA	THRU	RUWGHMZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGJLA	THRU	RUWGJLZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGPJA	THRU	RUWGPJZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTA	THRU	RUWGTAZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTBA	THRU	RUWGTBZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTCA	THRU	RUWGTCZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTD	THRU	RUWGTDZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTEA	THRU	RUWGTEZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTF	THRU	RUWGTFZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTGA	THRU	RUWGTGZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTH	THRU	RUWGTHZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTIA	THRU	RUWGTIZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTJA	THRU	RUWGTJZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTKA	THRU	RUWGTKZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTL	THRU	RUWGTLZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTMA	THRU	RUWGTMZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWGTNA	THRU	RUWGTNZ	NAVCOMTELSTA	SAN DIEGO	CA
RUWH		UCS CORPUS	CHRISTI	TX	
RUWHDA	THRU	RUWHDAZ	UCS CORPUS	CHRISTI	TX
RUWHDC	THRU	RUWHDCZ	UCS CORPUS	CHRISTI	TX
RUWHDF	THRU	RUWHDFZ	UCS CORPUS	CHRISTI	TX
RUWHDH	THRU	RUWHDHZ	136AW CARSWELL	FLD	TX
RUWHDNA	THRU	RUWHDNZ	UCS CORPUS	CHRISTI	TX
RUWHDT	THRU	RUWHDTZ	UCS CORPUS	CHRISTI	TX
RUWHINA	THRU	RUWHINZ	UCS CORPUS	CHRISTI	TX
RUWHISA	THRU	RUWHISZ	UCS CORPUS	CHRISTI	TX
RUWHITA	THRU	RUWHITZ	UCS CORPUS	CHRISTI	TX
RUWHIUA	THRU	RUWHIUZ	UCS CORPUS	CHRISTI	TX
RUWHIVA	THRU	RUWHIVZ	UCS CORPUS	CHRISTI	TX
RUWHKIA	THRU	RUWHKIZ	UCS CORPUS	CHRISTI	TX
RUWHTEA	THRU	RUWHTEZ	UCS CORPUS	CHRISTI	TX
RUWHTSA	THRU	RUWHTSZ	UCS CORPUS	CHRISTI	TX

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWHTXA THRU RUWHTXZ UCS CORPUS CHRISTI TX  
 RUWI CG MCB CAMP PENDLETON CA  
 RUWIBJA THRU RUWIBJZ MTCC CAMP PENDLETON CA  
 RUWIBNA THRU RUWIBNZ CO MCLB BARSTOW CA  
 RUWIBOA THRU RUWIBOZ CG MCAS EL TORO CA  
 RUWIBSA THRU RUWIBSZ CG MCAGCC TWENTYNINE PALMS CA  
 RUWICAA MTCC CAMP PENDLETON CA  
 RUWICBA THRU RUWICBZ MTCC CAMP PENDLETON CA  
 RUWICCA THRU RUWICCZ MTCC CAMP PENDLETON CA  
 RUWICDA THRU RUWICDZ MTCC CAMP PENDLETON CA  
 RUWIDAA THRU RUWIDAZ MCMWTC BRIDGEPORT CA  
 RUWIDJA THRU RUWIDJZ CG MCAGCC TWENTYNINE PALMS CA  
 RUWIKBA THRU RUWIKBZ MTCC MIRAMAR CA  
 RUWL VA ARS ASC AUSTIN TX  
 RUWLUAB VA REGIONAL OFC ALBUQUERQUE NM  
 RUWLUAC VA MEDICAL CENTER PHOENIX AZ  
 RUWLUAD VA REGIONAL OFC PHOENIX AZ  
 RUWLUAE VA MEDICAL CENTER TUCSON AZ  
 RUWLUAF VA CEN PRESCOTT AZ  
 RUWLUAG VA MEDICAL CENTER FRESNO CA  
 RUWLUAH VA MEDICAL CENTER LIVERMORE CA  
 RUWLUAI VA MEDICAL CENTER LONG BEACH CA  
 RUWLUAJ VA MEDICAL CENTER BRENTWOOD LOS ANGELES CA  
 RUWLUAK VA OUTPATIENT CLICIC LOG ANGELES CA  
 RUWLUAL VA REGIONAL OFC LOS ANGELES CA  
 RUWLUAM VA MEDICAL CENTER MARTINEZ CA  
 RUWLUAN VA MEDICAL CENTER PALO ALTO CA  
 RUWLUAO VA MEDICAL CENTER SAN FRANCISCO CA  
 RUWLUAP VA REGIONAL OFC SAN FRANCISCO CA  
 RUWLUAQ VA MEDICAL CENTER SEPULVEDA CA  
 RUWLUAR VA SUPPLY SUB DEPOT BELL CA  
 RUWLUAS VA MEDICAL CENTER DENVER CO  
 RUWLUAT VA MEDICAL CENTER FORT LYON CO

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWLUAU	VA MEDICAL CENTER GRAND JUNCTION CO
RUWLUAV	VA REGIONAL OFC BOISE ID
RUWLUAW	VA CENTER FORT HARRISON MT
RUWLUAX	VA MEDICAL CENTER MILES CITY MT
RUWLUAY	VA CENTER RENO NV
RUWLUAZ	VA MEDICAL CENTER ALBUQUERQUE NM
RUWLUBB	VA REGIONAL OFC PORTLAND OR
RUWLUBC	VA MEDICAL CENTER ROSEBURG OR
RUWLUBD	VA DOMICILIARY WHITE CITY OR
RUWLUBE	VA MEDICAL CENTER SALT LAKE CITY UT
RUWLUBF	VA REGIONAL OFC SALT LAKE CITY UT
RUWLUBG	VA MEDICAL CENTER AMERICAN LAKE WA
RUWLUBH	VA MEDICAL CENTER SPOKANE WA
RUWLUBI	VA MEDICAL CENTER SEATTLE WA
RUWLUBJ	VA REGIONAL OFC SEATTLE WA
RUWLUBK	VA MEDICAL CENTER VANCOUVER WA
RUWLUBL	VA MEDICAL CENTER WALLA WALLA WA
RUWLUBM	VA CENTER CHEYENNE WY
RUWLUBN	VA MEDICAL CENTER SHERIDAN WY
RUWLUBO	VA REGIONAL OFC DENVER CO
RUWLUBT	VA REGIONAL OFC HONOLULU HI
RUWLUBU	VA REGIONAL OFC ANCHORAGE AK
RUWLUBV	VA MEDICAL CENTER SAN DIEGO CA
RUWLUBW	VA MEDICAL CENTER BOISE ID
RUWLUBX	VA MEDICAL CENTER RENO NV
RUWLUBY	VA REGIONAL OFC SAN DIEGO CA
RUWN	NTCC SAN DIEGO CA
RUWNAAA	NTCC SAN DIEGO CA
RUWNABA	THRU RUWNAMZ NTCC SAN DIEGO CA
RUWNAOA	THRU RUWNAZZ NTCC SAN DIEGO CA
RUWNAXN	COMP HIBRON FIVE
RUWNBAA	THRU RUWNBGZ NTCC SAN DIEGO CA

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWO	DAT 721CS CHEYENNE MOUNTAIN AFS CO
RUWODOR	IRO ONIZUKA AFS CA
RUWOGHA	AFETR/RCC CAPE CANAVERAL AFS FL
RUWOHEA	NASA GODDARD SPACE FLIGHT CEN GREENBELT MD
RUWOICC	HAVE STARE VARDO NO
RUWOMSB	MILL STONE HILL RADAR WESTFORD MA
RUWOMSE	ETS SOCORRO NM
RUWOCHA	DEFSMAC FT GEORGE G MEADE MD
RUWOSWB	ALTAIR ROI-NAMUR MH
RUWOUTB	USSPACECOM IDHS/MPA/CHEYENNE MOUNTAIN AFS CO
RUWOUTC	USSPACECOM IDHS/SPACE/CHEYENNE MOUNTAIN AFS CO
RUWOUTP	USSPACECOM IDHS/J3/CHEYENNE MOUNTAIN AFS CO
RUWQ	DUAL ACCESS TRIBSTA ITT INDUSTRIES VANDENBERG AFB CA
RUWQAAA	ITT INDUSTRIES VANDENBERG AFB CA
RUWQFAP	ITT INDUSTRIES ANDERSON PEAK CA
RUWQFPP	ITT INDUSTRIES PILLAR POINT AFS CA
RUWQFPQ	ITT INDUSTRIES PILLAR POINT AFS CA
RUWQHTS	DET 4 22SOPS KAENA POINT HI
RUWQKPT	ITT INDUSTRIES KAENA POINT HI
RUWQMPS	ITT INDUSTRIES PILLAR POINT AFS CA
RUWQSEY	30SE VANDENBERG AFB CA
RUWQSYF	ITT INDUSTRIES SANTA YNEZ CA
RUWQVTS	DET 1 325OPS VANDENBERG AFB CA
RUWQWHI	ITT INDUSTRIES WHEELER AAF HI
RUWR	DAT 721CS CHEYENNE MOUNTAIN AFS CO
RUWRCAG	GSFC NCC GREENBELT MD
RUWRCAH	HQ USSPACECOM SCC CHEYENNE MOUNTAIN AFS CO
RUWRSPD	CMOC SPADOC4 CHEYENNE MOUNTAIN AFS CO
RUWS	DUAL ACCESS TRIBSTA MAC INTEL CEN SCOTT AFB IL
RUWSCIA	CIA TRANSCOM SCOTT AFB IL
RUWSDIA	DIA TRANSCOM SCOTT AFB IL
RUWSISD	ISD SCOTT AFB IL
RUWSJCM	JCMT TRANSCOM SCOTT AFB IL

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## SECTION I DECODE

A-ROUTING

B-OPERATING ACTIVITY AND LOCATION

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RUWSMXI	USCINCTRANS AMC INTEL CEN SCOTT AFB IL
RUWSNCR	NCR TRANSCOM SCOTT AFB IL
RUWSTRV	15AF SSO TRAVIS AFB CA
RUYH	USCINCSpace PETERSON AFB CO
RUYHAAA	DIRECT USCINCSpace (TACTICAL)
RUYL	DUAL ACCESS TRIBSTA NAVSECGRUACT HANZA JA
RUYLBAA	DODSPECREP OKINAWA JA
RUYLCSG	CSG JAPAN YOKOTA AB JA
RUYLKAD	390IS OKINAWA JA
RUYLRCS	82RS KADENA AB JA
RUYLSDA	DODSPECREP DET ONE HANZA JA
RUYLUSA	6990SPECAT OKINAWA JA
RUYN	DUAL ACCESS TRIBSTA NAVCOMTELSTA YOKOSUKA JA
RUYNAAA	THRU RUYNAZZ NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUYNABA	THRU RUYNABZ NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUYNACA	THRU RUYNACZ NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUYNADA	THRU RUYNADZ NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUYNBBA	COMCARGRU FIVE DET YOKOSUKA JA
RUYNBBC	RNMCB TWO THREE DET KILO ALFA (TACTICAL)
RUYNBBD	USS INDEPENDENCE DET YOKOSUKA JA
RUYNCMS	CMS AA FAR EAST FE YOKOSUKA JA
RUYNCSJ	NAVCOMTELSTA FAR EAST YOKOSUKA JA
RUYNDET	USS INDEPENDENCE DET YOKOSUKA JA
RUYNFCG	FLTCOORDGRU YOKOSUKA JA
RUYNFJB	NAVSECGRUACT SAL YOKOSUKA JA
RUYNGMF	NTCC YOKOSUKA JA
RUYNGVC	NTCC SVC YOKOSUKA JA
RUYNJAA	AMCROSS YOKOSUKA JA
RUYNJAI	INDYASSTM INDEPENDENCE YOKOSUKA JA
RUYNJAJ	FLTILOTEAM YOKOSUKA JA
RUYNJBI	PERSUPPACT FE YOKOSUKA JA
RUYNJBK	COMNAVFORJAPAN SPEC OPS YOKOSUKA JA
RUYNJCH	PERSUPP DET YOKOSUKA JA

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A-ROUTING

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RUYNJDG	NAVSHIPREPFAC YOKOSUKA JA
RUYNJDI	PERSUPPACT FE YOKOSUKA JA
RUYNJDK	COMNAVFORJAPAN YOKOSUKA JA
RUYNJEF	FTSCPAC DET YOKOSUKA JA
RUYNJEH	PSEFA YOKOSUKA JA
RUYNJFA	COMLOG WESTPAC DET YOKOSUKA JA
RUYNJFF	NAVBCSTSVF FSD YOKOSUKA JA
RUYNJFG	NAVSUBTRACENPAC DET YOKOSUKA JA
RUYNJFH	PWC YOKOSUKA JA
RUYNJGA	COMLOG WESTPAC DET YOKOSUKA JA
RUYNJGF	NAVBRIG YOKOSUKA JA
RUYNJGH	PWC YOKOSUKA JA
RUYNJGZ	COMAFLOATRAGRUEWESTPAC YOKOSUKA JA
RUYNJHA	CPO YOKOSUKA JA
RUYNJHF	NAVDENCEN YOKOSUKA JA
RUYNJHG	NAVSURFPACFAST YOKOSUKA JA
RUYNJHH	RESALEACT YOKOSUKA JA
RUYNJIG	NISEWEST FAC YOKOSUKA JA
RUYNJIH	SEVENTH FLEET BAND YOKOSUKA JA
RUYNJJD	NCTSI DET FIVE YOKOSUKA JA
RUYNJJE	NAVMASSO DET WESTPAC YOKOSUKA JA
RUYNJJF	NAVFOODMGTM DET YOKOSUKA JA
RUYNJJG	AEGIS TRASUPPGRU YOKOSUKA JA
RUYNJJH	SOPA ADMIN YOKOSUKA JA
RUYNJJK	HYDROGRAPHIC DEPARTMENT OF MSA TOKYO JA
RUYNJJI	NAVSCIADV SEVENTHFLT YOKOSUKA JA
RUYNJJL	COMDESRON FIFTEEN DET ALFA
RUYNJJM	EODMU FIVE DET YOKOSUKA JA
RUYNJKF	NAVHOSP YOKOSUKA JA
RUYNJKG	NETSCPAC NAVY CAMPUS YOKOSUKA JA
RUYNJKH	SSAAC YOKOSUKA JA
RUYNJKI	COMNAVFORJAPAN ORS DET YOKOSUKA JA
RUYNJMF	NAVCRIMINVSERVFO FAREAST YOKOSUKA JA

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RUYNJMG	NEX YOKOSUKA JA
RUYNJMH	TRAFFIC ANALYSIS NTCC YOKOSUKA JA
RUYNJMK	MARITIME SAFETY AGENCY TOKYO JA
RUYNJOA	DECA COMSY YOKOSUKA JA
RUYNJPF	NAVCRIMINVSERVFO FAREAST YOKOSUKA JA
RUYNJPN	COMMANDS OF JAPANESE MARITIME SELF DEFENSE FORCE TOKYO JA
RUYNJQC	DPSDBO YOKOSUKA JA
RUYNJQF	NAVLEGSVCOFF NWPAC YOKOSUKA JA
RUYNJQG	NPPSBO YOKOSUKA JA
RUYNJQK	RESALEACT YOKOSUKA JA
RUYNJRF	NAVMARTRIJUDCIR WESTPAC NORTH YOKOSUKA JA
RUYNJRG	DECA COMSY IWAKUNI JA
RUYNJSF	NAVMCREL YOKOSUKA JA
RUYNJSG	FISC YOKOSUKA JA
RUYNJTF	NAVPACMETOCEN YOKOSUKA JA
RUYNJTG	NSD YOKOSUKA JA
RUYNJTH	FLTIMAGFACPAC YOKOSUKA JA
RUYNJTI	FLTIMAGFACFAC MISAWA JA
RUYNJTJ	FLTIMAGFACPAC OKINAWA JA
RUYNJTK	FLTIMAGFACPAC SASEBO JA
RUYNJUF	NAVPTO FE YOKOSUKA JA
RUYNJUG	NAVPTO FE YOKOSUKA JA
RUYNJVF	NAVPTO FE YOKOSUKA JA
RUYNJWG	OFFCPM PACR REP YOKOSUKA JA
RUYNJWJ	NAVPACMETOC DET MISAWA JA
RUYNJYA	MARBKS JAPAN YOKOSUKA JA
RUYNJYF	NAVSCITECHGRUFE YOKOSUKA JA
RUYNJYI	COMFLEACT YOKOSUKA JA
RUYNJZF	NAVSEACARCOORD YOKOSUKA JA
RUYNJZG	OICC FAR EAST YOKOSUKA JA
RUYNJZI	COMAFLOATRAGRUEWESTPAC YOKOSUKA JA
RUYNPA	CTG SEVEN ONE PT SIX
RUYNNTA	NAVCOMTELSTA YOKOSUKA JA

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RUYNVVA	NTCC YOKOSUKA JA
RUYNPAA THRU RUYNPAZ	COMNAVFORKOREA DET POHANG KOR
RUYNSSL	NAVCRIMINVSERVFO FAR EAST YOKOSUKA JA
RUYNATAA THRU RUYNATAZ	COMNAVFORKOREA SEOUL KOR
RUYNZZV	NAVMASSO DET WESTPAC YOKOSUKA JA
RXCA	NICS TARE NORFOLK VA
RXCAFDA	ACLANT CLD YORKTOWN VA
RXCAI	CINCSOUTHLANT
RXCAN	NCSO BERMUDA
RXCAYEM	CSA-W WASHINGTON DC
RXDB	NICS TARE NORTHWOOD
RXDBHW	CINCNORTHWEST
RXFE	MAJOR RELAY STATION CINCSOUTH NAPLES IT
RXFEAA	CINCSOUTH
RXFEAE	COMARAIMED
RXFEAH	COMNAVSOUTH
RXFGAN	COMLANDSOUTH
RXFGFC	COMFIVEATAF
RXFK	NICS TARE BAUMHOLDER
RXFKBA	COMAIRCENT
RXFKEA	COMMCEN NATO HEIDELBERG
RXFKI	CINCENT
RXFMB	US SUPPORT ELEMENT HQ BALTAP KARUP DA
RXFMG	CINCGERFLEET
RXFPBU	33 (GE) FBW
RXFPCIB	NACOSA SPS DMC
RXFPCOA	NACOSA
RXFPKN	31 (GE) FBW
RXFPSH	SHAPE
RXFPSHD	SHAPE
RXFS	NICS TARE EVERE
RXFSLU	NAMSA
RXFTMOD	MOD CZ

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RXFUMOD	MOD HU
RXFVMOD	MOD PL
RXQH	NICS TARE IZMIR
RXQHAM	TUSLOG DET 184 BALIKESIR TU
RXQHI	MINOR RELAY STATION ESKISEHIR TU
RXQKACP	AFSOUTH ACP THESSALONIKI GR
RXQKACR	AFSOUTH ACP /CRYPTOCENTER/ THESSALONIKI GR
RXQMA	TAFC
RXQML	TLFC
RXQMV	TGS ANKARA
RYFI	MAJOR RELAY STATION CINC ROYAL NORWEGIAN NAVY OSLO NO
RYFIA	CHOD NO
RYFID	MOD NO
RYFIO	NODRE
RYFWBF	RNOAF RYGGE AS NO
RYFWO	COMMCEN KJELLER NO
RYFXI	COMAIRNON, COMLANDNON, COMNAVNON, COMMON, MAOC
RYFXJ	BODOE NO
RZEXAWA	NZDEF WASHINGTON DC
RZYN	RNZN NAVAL TACTICAL INTERFACE MESSAGE SWITCH AUCKLAND NZ
RZYNGG	MARITIME COMMANDER AUCKLAND NZ
RZYNRB	RNZN NAVAL TACTICAL INTERFACE MESSAGE SWITCH AUTOMATIC ROUTING BUREAU AUCKLAND NZ
RZYW	AUTOMATIC MESSAGE SWITCH WHENUAPAI AUCKLAND NZ
RZYWTE	AIR BASE WING AUCKLAND AUCKLAND NZ
RZYX	AUTOMATIC MESSAGE SWITCH CENTRAL WELLINGTON NZ
RZYXAE	HEADQUARTERS NEW ZEALAND DEFENCE FORCE COMMUNICATIONS CENTRE WELLINGTON NEW ZEALAND
RZYXAH	HQNZDF WELLINGTON NZ
RZYXAI	MOD NZ WELLINGTON NZ
RZYXAP	CNCC117 WELLINGTON NZ
RZYXAQ	CENTRAL NETWORK CONTROL CENTRE WELLINGTON NZ
RZYXC	NETWORK CONTROL CENTRE WELLINGTON NZ

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RZYXGE	HQNZDF NAVY WELLINGTON NZ
RZYXME	LAND COMMAND WELLINGTON NZ
RZYXMEC	HEADQUARTERS JOINT FORCES NEW ZEALAND COMMAND CENTRE TRENTHAM WELLINGTON NZ
RZYXMEF	AIR COMPONENT COMMANDER JOINT FORCES NEW ZEALAND TRENTHAM WELLINGTON NZ
RZYXMEJ	HEADQUARTERS JOINT FORCES NEW ZEALAND TRENTHAM WELLINGTON NZ
RZYXMEL	LAND COMPONENT COMMANDER JOINT FORCES NEW ZEALAND TRENTHAM WELLINGTON NZ
RZYXMEN	MARITIME COMPONENT COMMANDER JOINT FORCES NEW ZEALAND TRENTHAM WELLINGTON NZ
RZYXMF	HQNZDF ARMY WELLINGTON NZ
RZYXTD	AIR BASE WING OHAKEA PALMERSTON NORTH NZ
RZYXTE	AIR BASE WING WOODBOURNE BLENHEIM NZ
RZYXTF	HQNZDF AIR WELLINGTON NZ
RZYXXD	GCSB WELLINGTON NZ

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